
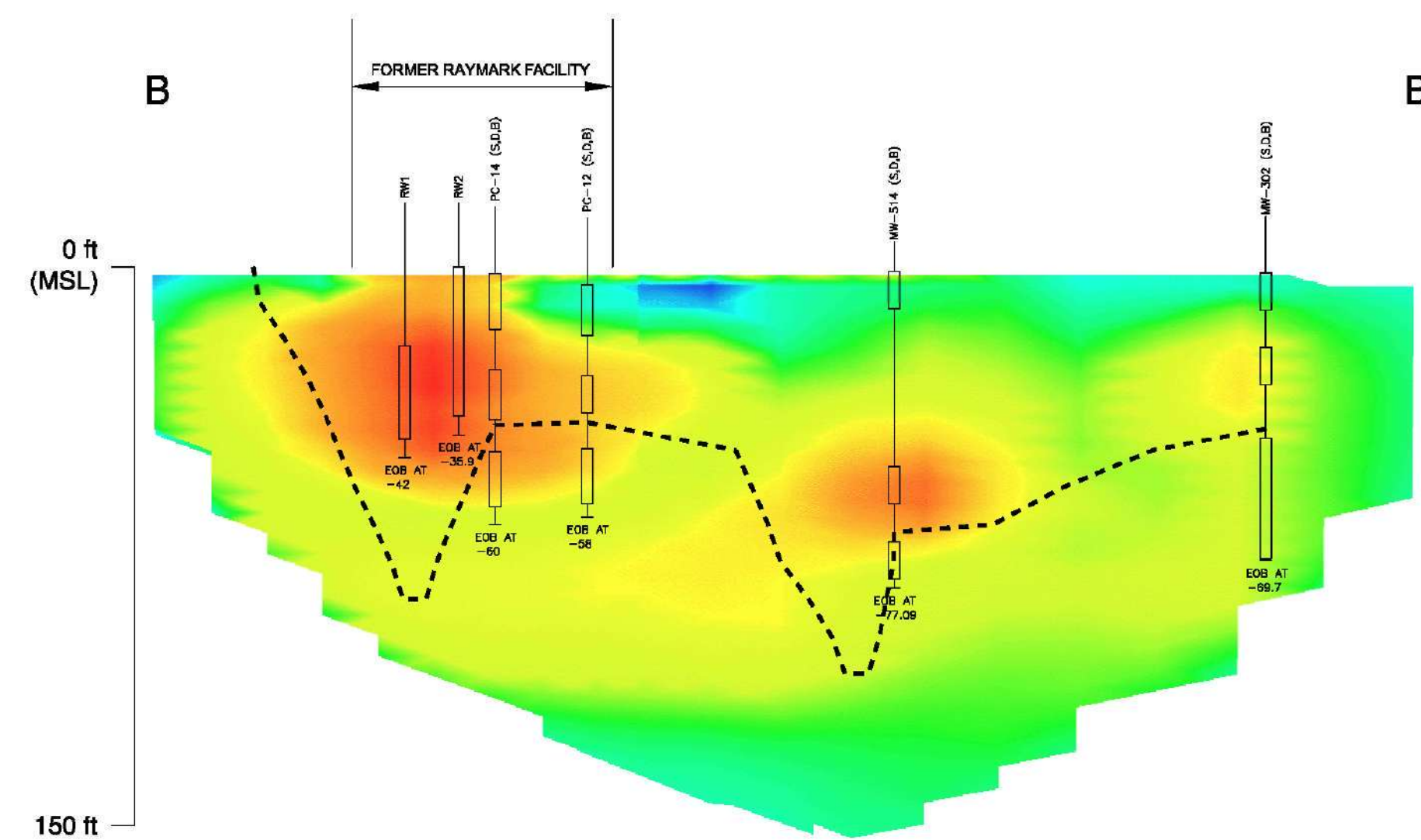
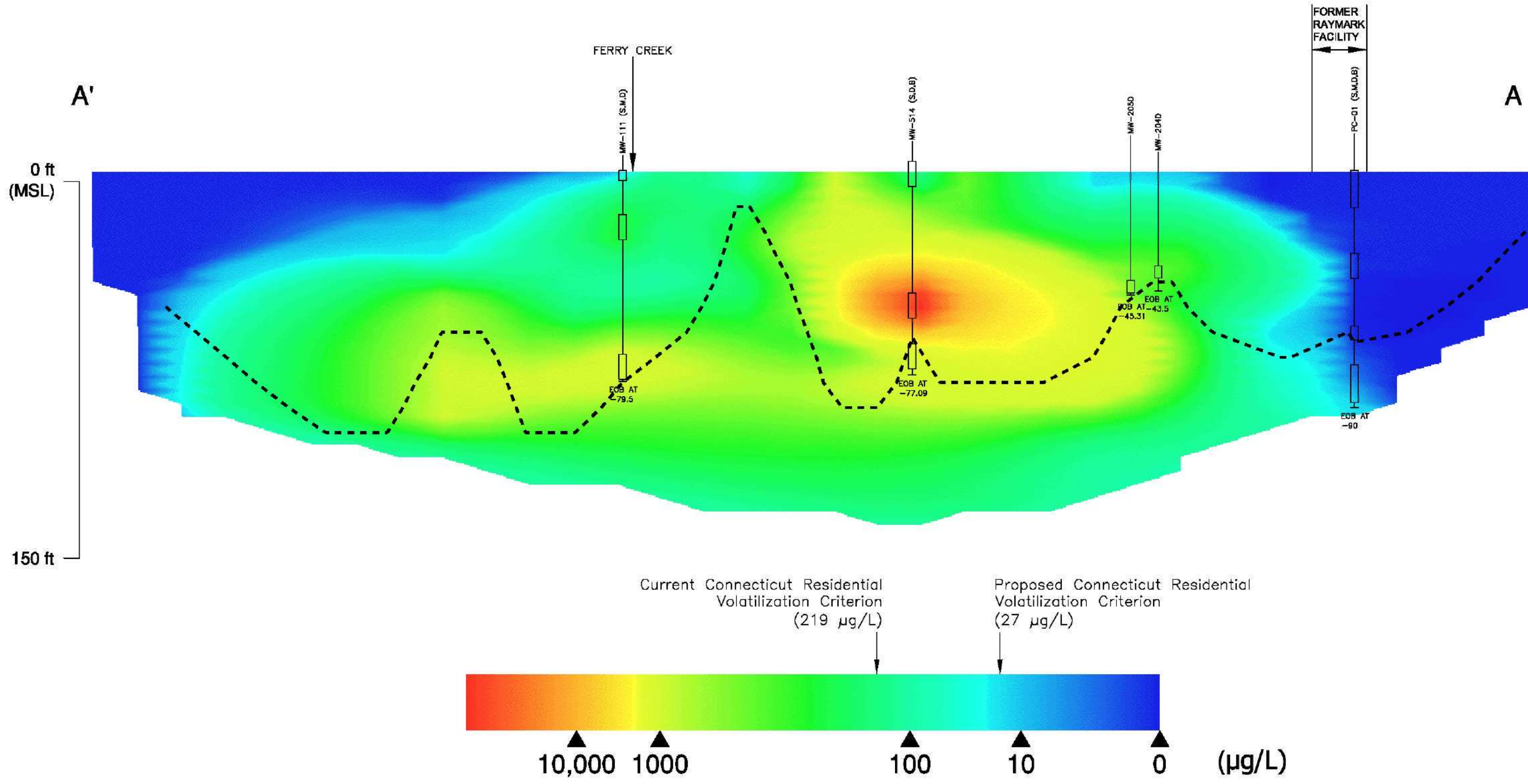
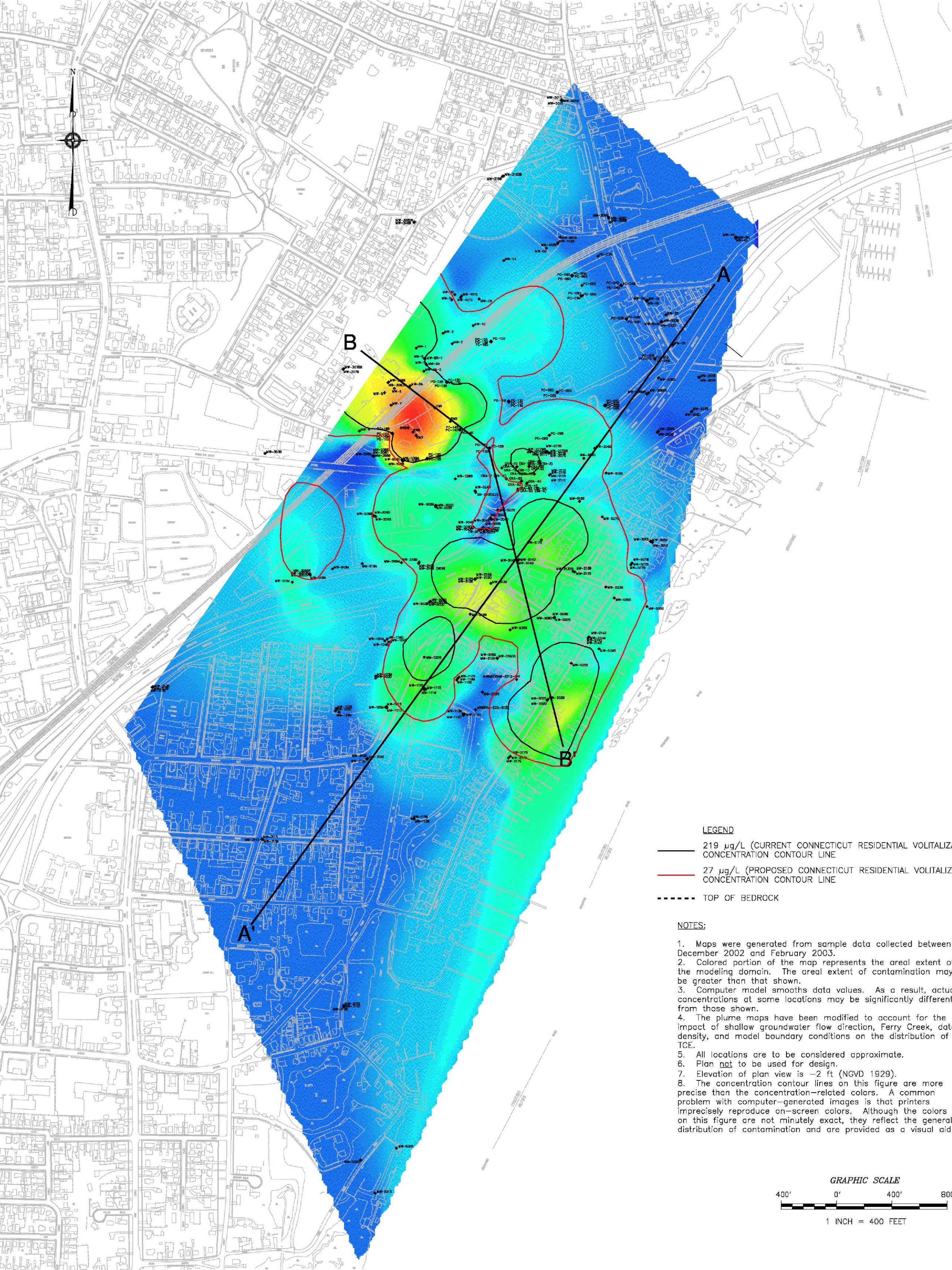

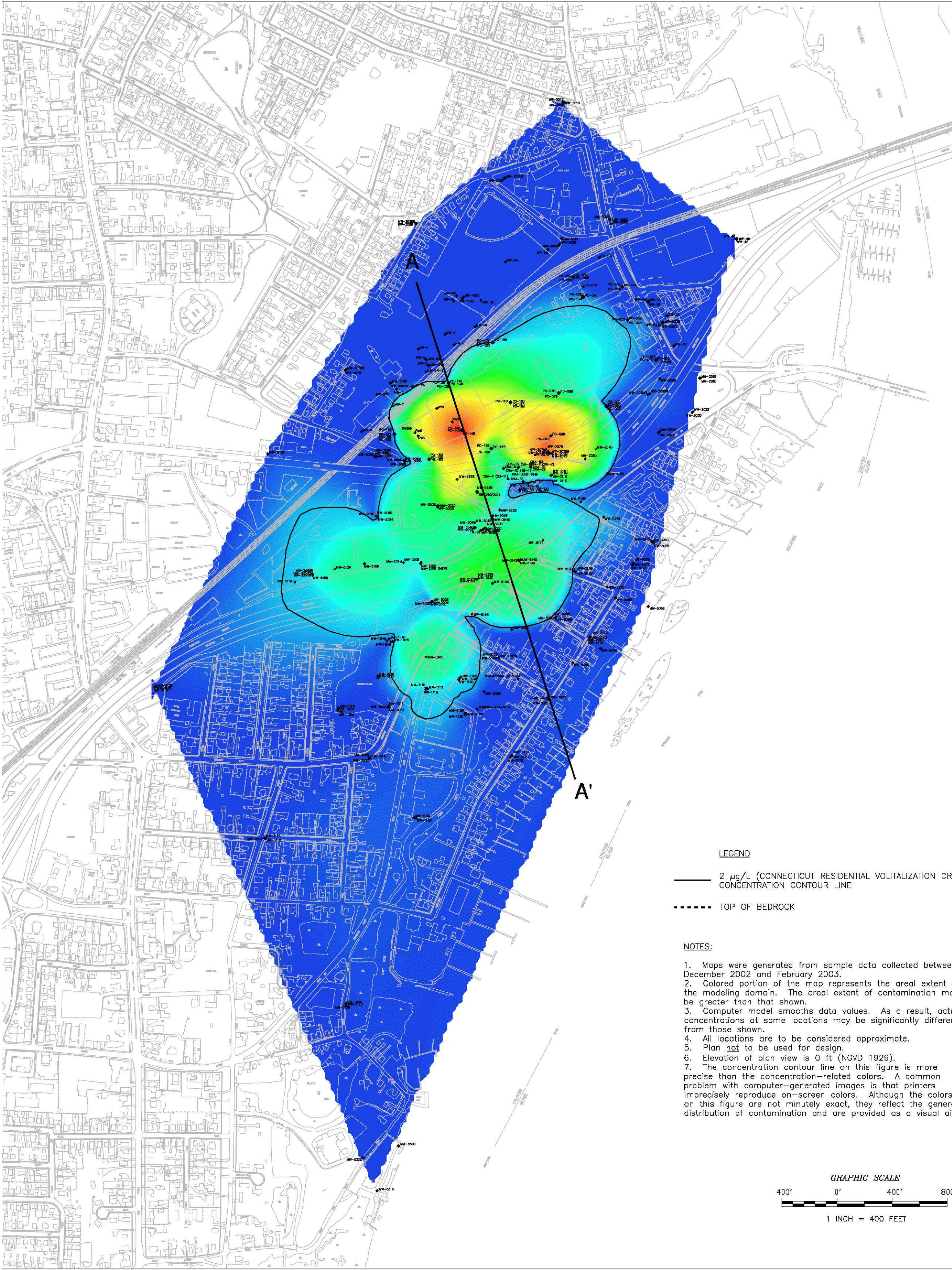


DRAWN BY: D.W. MACDOUGALL	TITLE: SPATIAL DISTRIBUTION OF 1,1-DICHLOROETHENE IN GROUNDWATER			
PREPARED BY: G. STURGEON	RAYMARK - OU2 - GROUNDWATER REMEDIAL INVESTIGATION			
	STRATFORD, CONNECTICUT			
	SOURCE: SEE NOTES			
	SCALE: AS NOTED	DATE: NOVEMBER 9, 2004	PROJ. NO: N4236	
PROJECT MANAGER: H. FORD	DRAWING NO: 4-5	ACFILE NAME: DWG\4236\0900\11DCE.DWG	REV: 0	
PROGRAM MANAGER: G. GARDNER				

TETRA TECH NUS, INC.
55 JONSPIN ROAD
WILMINGTON, MASSACHUSETTS 01887
(978)658-7899



DRAWN BY: D.W. MACDOUGALL	TITLE: SPATIAL DISTRIBUTION OF TRICHLOROETHENE IN GROUNDWATER RAYMARK - 0U2 - GROUNDWATER REMEDIAL INVESTIGATION STRATFORD, CONNECTICUT			 TETRA TECH NUS, INC.
PREPARED BY: G. STURGEON				
	SOURCE: SEE NOTES			
	SCALE: AS NOTED	DATE: NOVEMBER 10, 2004	PROJ. NO: N4236	55 JONSPIN ROAD
PROJECT MANAGER: H. FORD	DRAWING NO: 4-6	ACFILE NAME: DWG\4236\0900\TCE.DWG	REV: 0	WILMINGTON, MASSACHUSETTS 01887
PROGRAM MANAGER: G. GARDNER				(978)658-7899

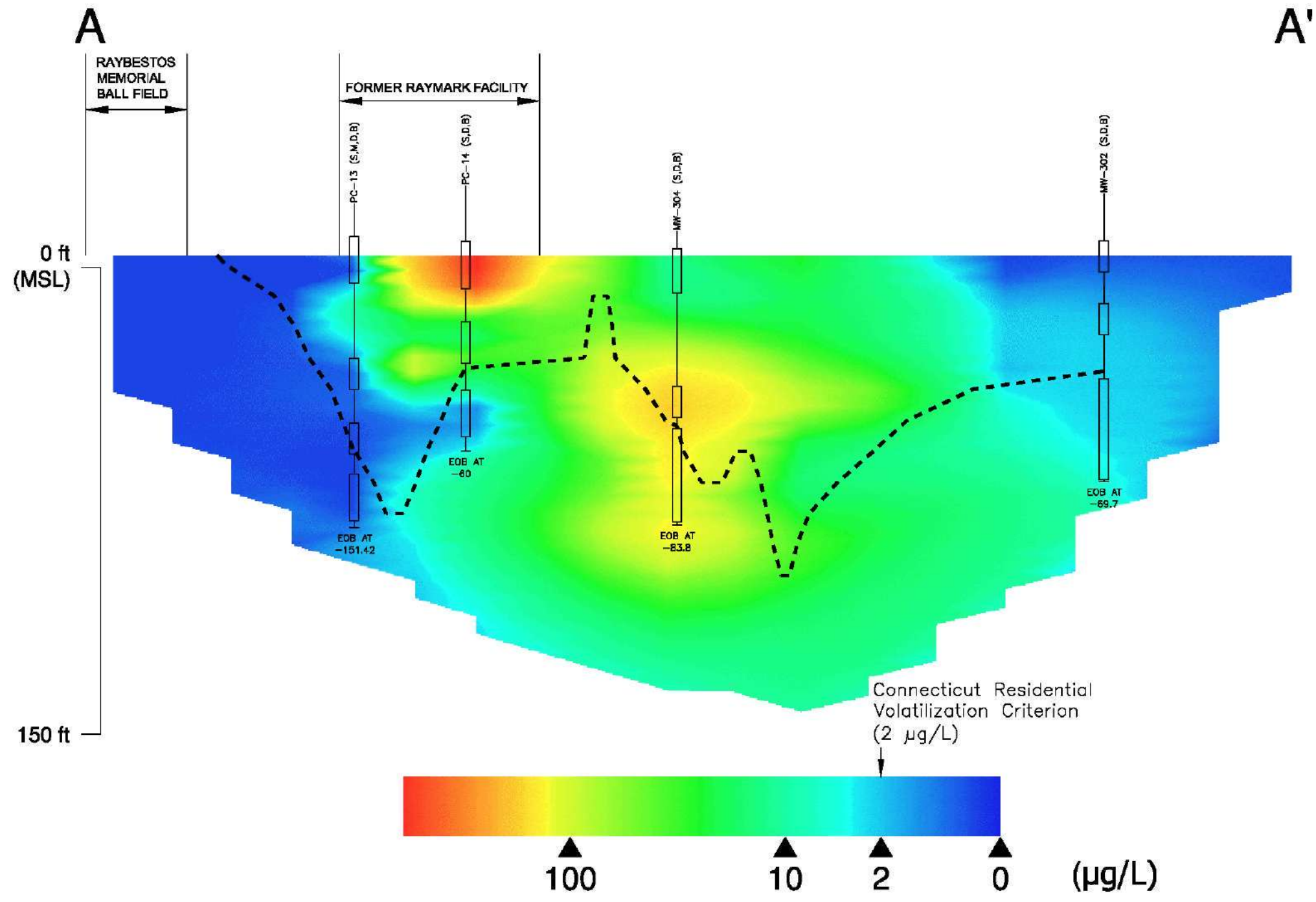
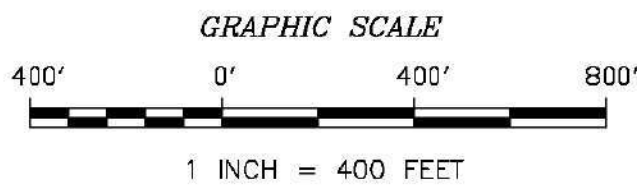



LEGEND

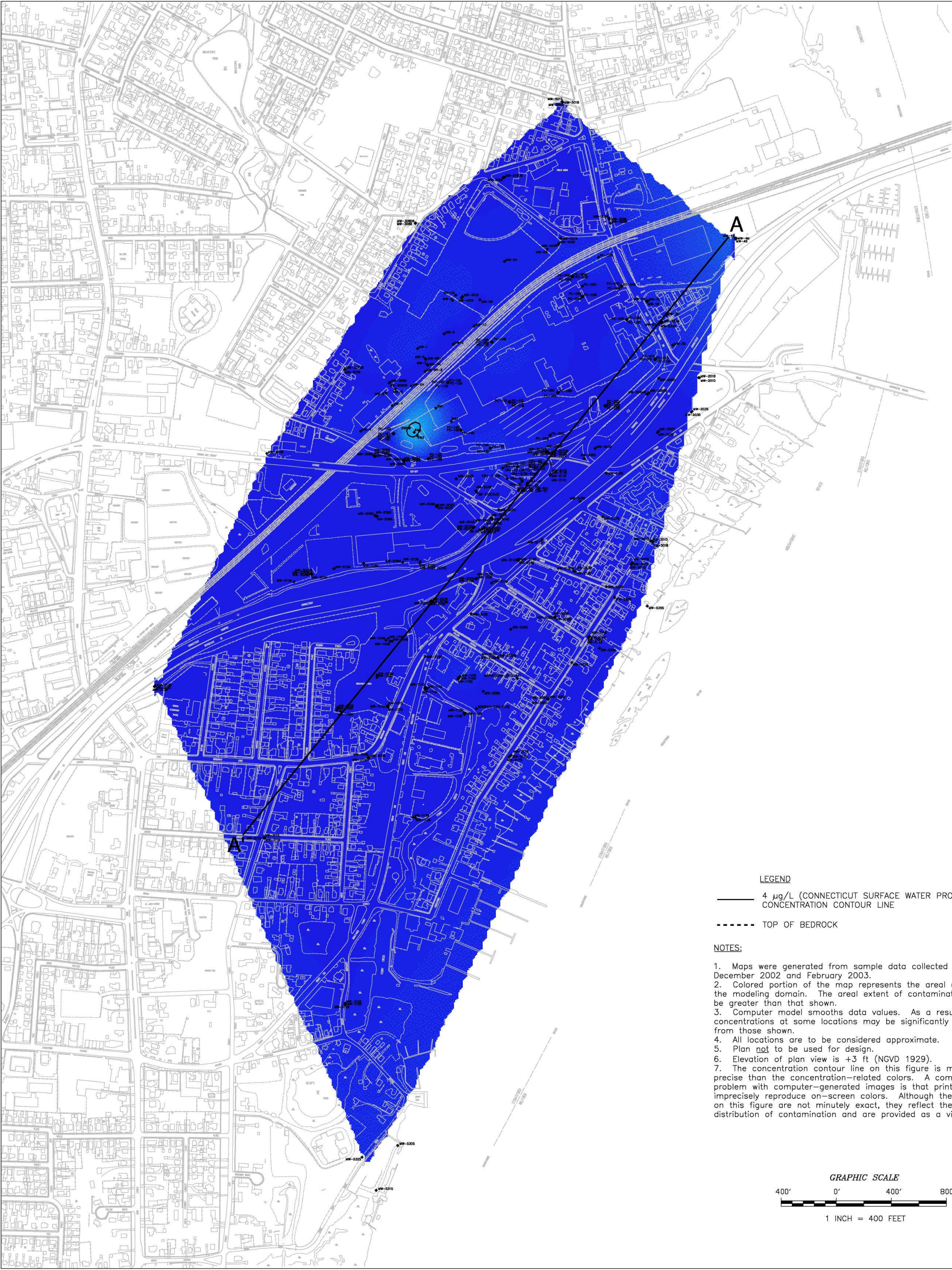
- 2 µg/L (CONNECTICUT RESIDENTIAL VOLATILIZATION CRITERION) CONCENTRATION CONTOUR LINE
- - - - - TOP OF BEDROCK

NOTES:

1. Maps were generated from sample data collected between December 2002 and February 2003.
2. Colored portion of the map represents the areal extent of the modeling domain. The areal extent of contamination may be greater than that shown.
3. Computer model smooths data values. As a result, actual concentrations at some locations may be significantly different from those shown.
4. All locations are to be considered approximate.
5. Plan not to be used for design.
6. Elevation of plan view is 0 ft (NGVD 1929).
7. The concentration contour line on this figure is more precise than the concentration-related colors. A common problem with computer-generated images is that printers imprecisely reproduce on-screen colors. Although the colors on this figure are not minutely exact, they reflect the general distribution of contamination and are provided as a visual aid.



DRAWN BY: D.W. MACDOUGALL	TITLE: SPATIAL DISTRIBUTION OF VINYL CHLORIDE IN GROUNDWATER RAYMARK - OU2 - GROUNDWATER REMEDIAL INVESTIGATION STRATFORD, CONNECTICUT			 TETRA TECH NUS, INC.
PREPARED BY: G. STURGEON				
	SOURCE: SEE NOTES			
	SCALE: AS NOTED	DATE: NOVEMBER 10, 2004	PROJ. NO: N4236	
PROJECT MANAGER: H. FORD	DRAWING NO: 4-7	ACFILE NAME: D:\VC\4236\0300\VC.DWG	REV: 0	
PROGRAM MANAGER: G. GARDNER				55 JONSPIN ROAD WILMINGTON, MASSACHUSETTS 01887 (978)658-7899



LEGEND

———— 4 µg/L (CONNECTICUT SURFACE WATER PROTECTION CRITERION) CONCENTRATION CONTOUR LINE

----- TOP OF BEDROCK

NOTES:

1. Maps were generated from sample data collected between December 2002 and February 2003.

2. Colored portion of the map represents the areal extent of the modeling domain. The areal extent of contamination may be greater than that shown.

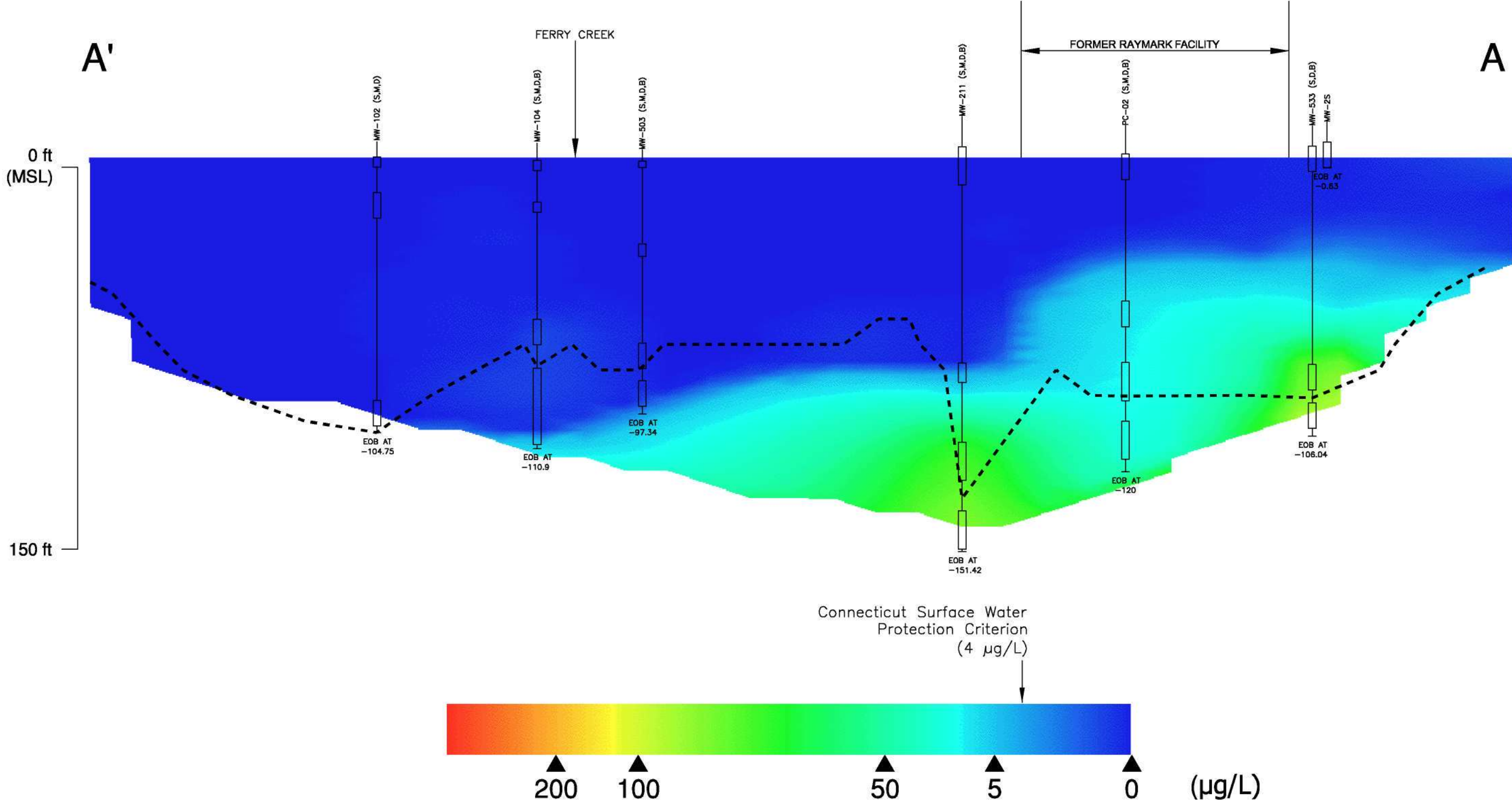
3. Computer model smooths data values. As a result, actual concentrations at some locations may be significantly different from those shown.

4. All locations are to be considered approximate.


5. Plan not to be used for design.

6. Elevation of plan view is +3 ft (NGVD 1929).

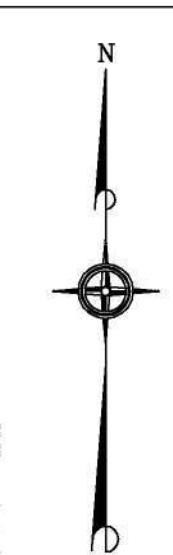
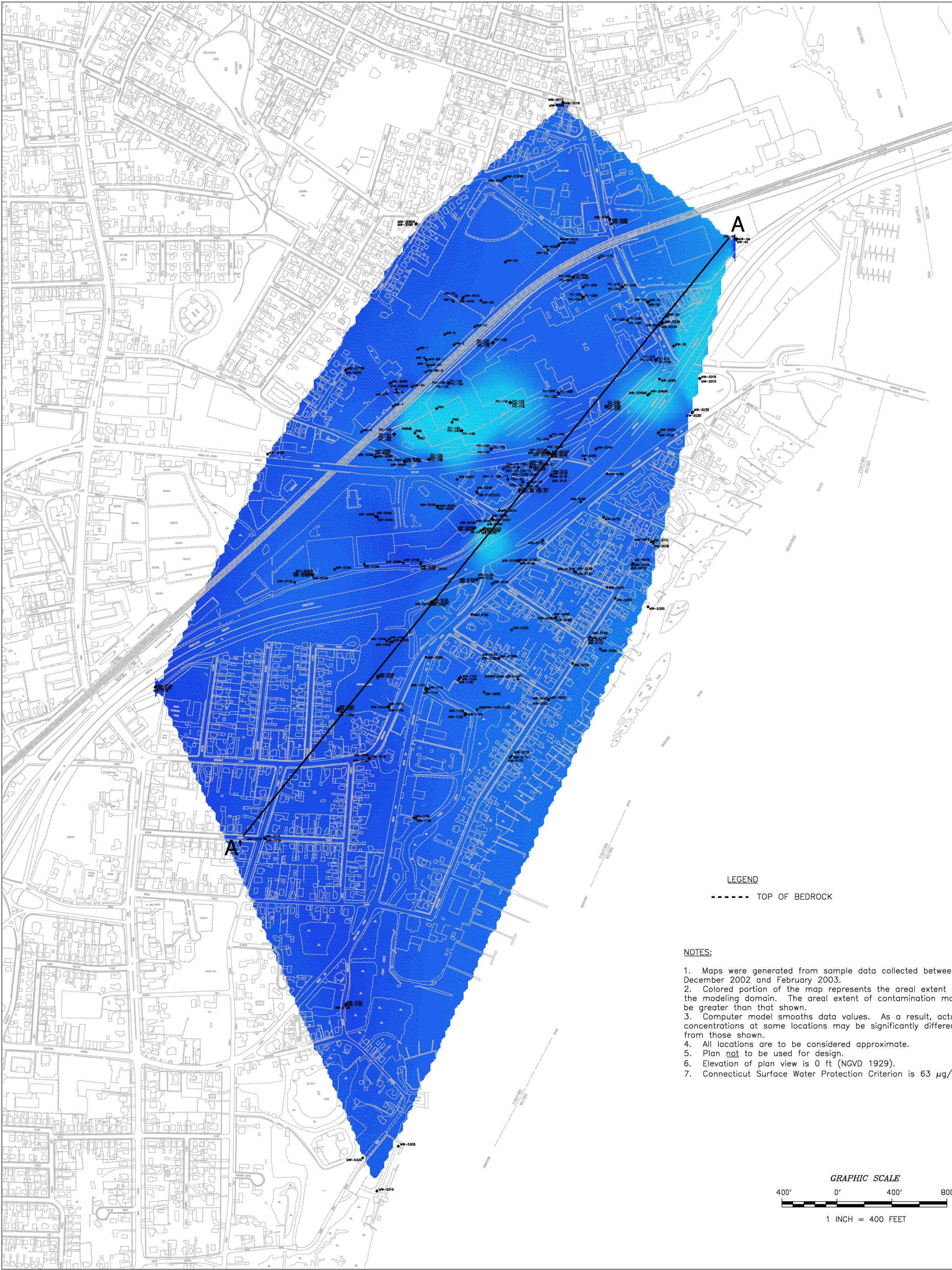
7. The concentration contour line on this figure is more precise than the concentration-related colors. A common problem with computer-generated images is that printers imprecisely reproduce on-screen colors. Although the colors on this figure are not minutely exact, they reflect the general distribution of contamination and are provided as a visual aid.



DRAWN BY: D.W. MACDOUGALL		TITLE: SPATIAL DISTRIBUTION OF BERYLLIUM IN GROUNDWATER	
PREPARED BY: G. STURGEON		RAUYMARK — OU2 — GROUNDWATER	
		REMEDIAL INVESTIGATION	
		STRATFORD, CONNECTICUT	
		SOURCE: SEE NOTES	
		SCALE: AS NOTED	DATE: NOVEMBER 10, 2004
PROJECT MANAGER: H. FORD		PROJ. NO: N4236	
PROGRAM MANAGER: G. GARDNER		DRAWING NO: 4-8	REV: 0
		ACFILE NAME: DWG\4236\0900\BERYLLIUM.DWG	

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WILMINGTON, MASSACHUSETTS 01887
(978)658-7899

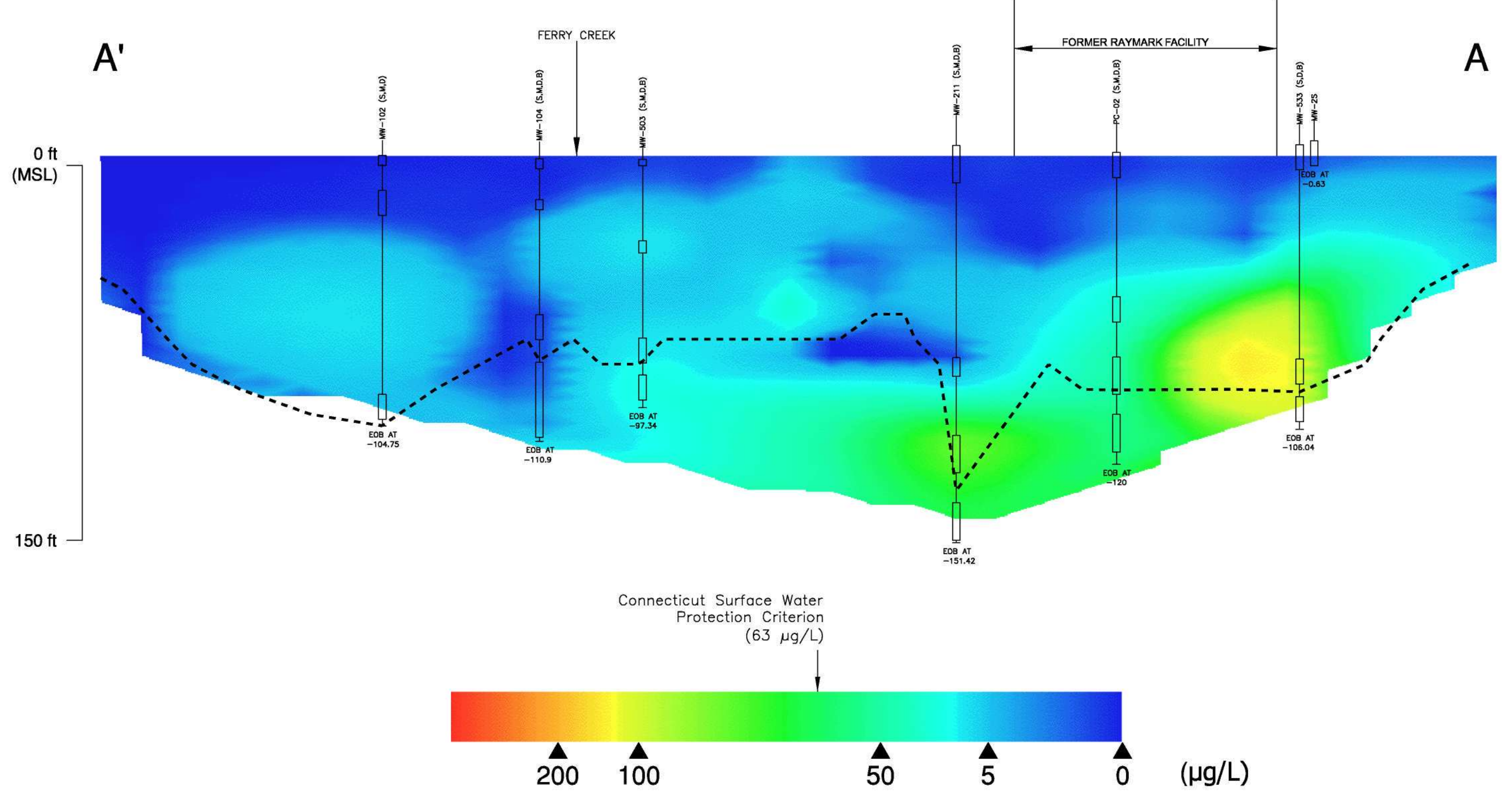
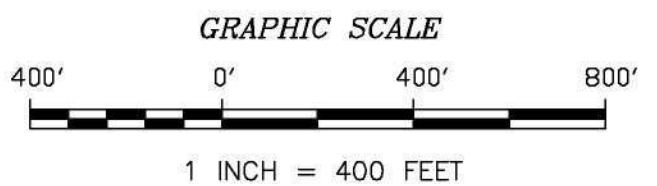


LEGEND


----- TOP OF BEDROCK

NOTES:

1. Maps were generated from sample data collected between December 2002 and February 2003.
2. Colored portion of the map represents the areal extent of the modeling domain. The areal extent of contamination may be greater than that shown.
3. Computer model smooths data values. As a result, actual concentrations at some locations may be significantly different from those shown.
4. All locations are to be considered approximate.
5. Plan not to be used for design.
6. Elevation of plan view is 0 ft (NGVD 1929).
7. Connecticut Surface Water Protection Criterion is 63 µg/L.

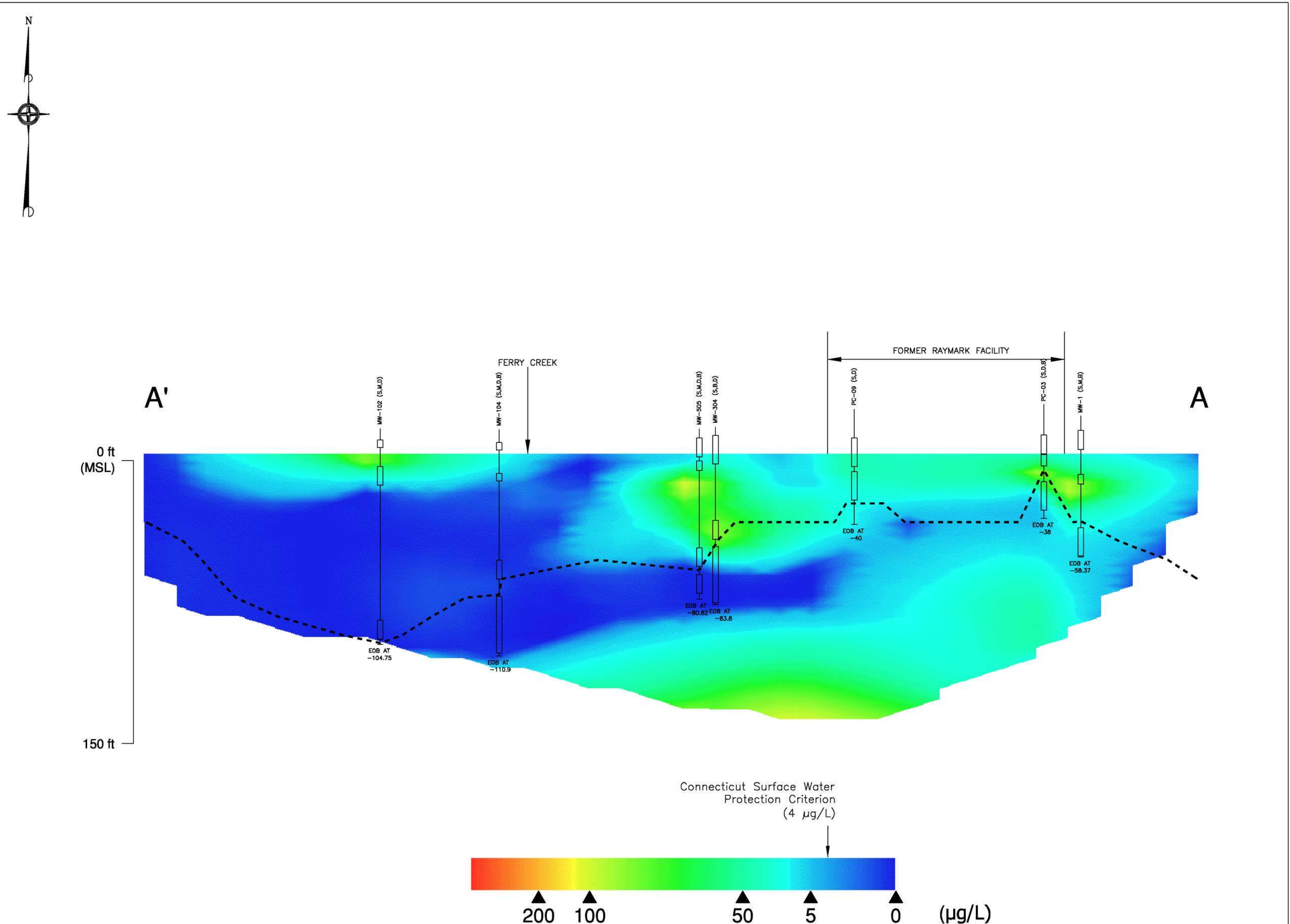
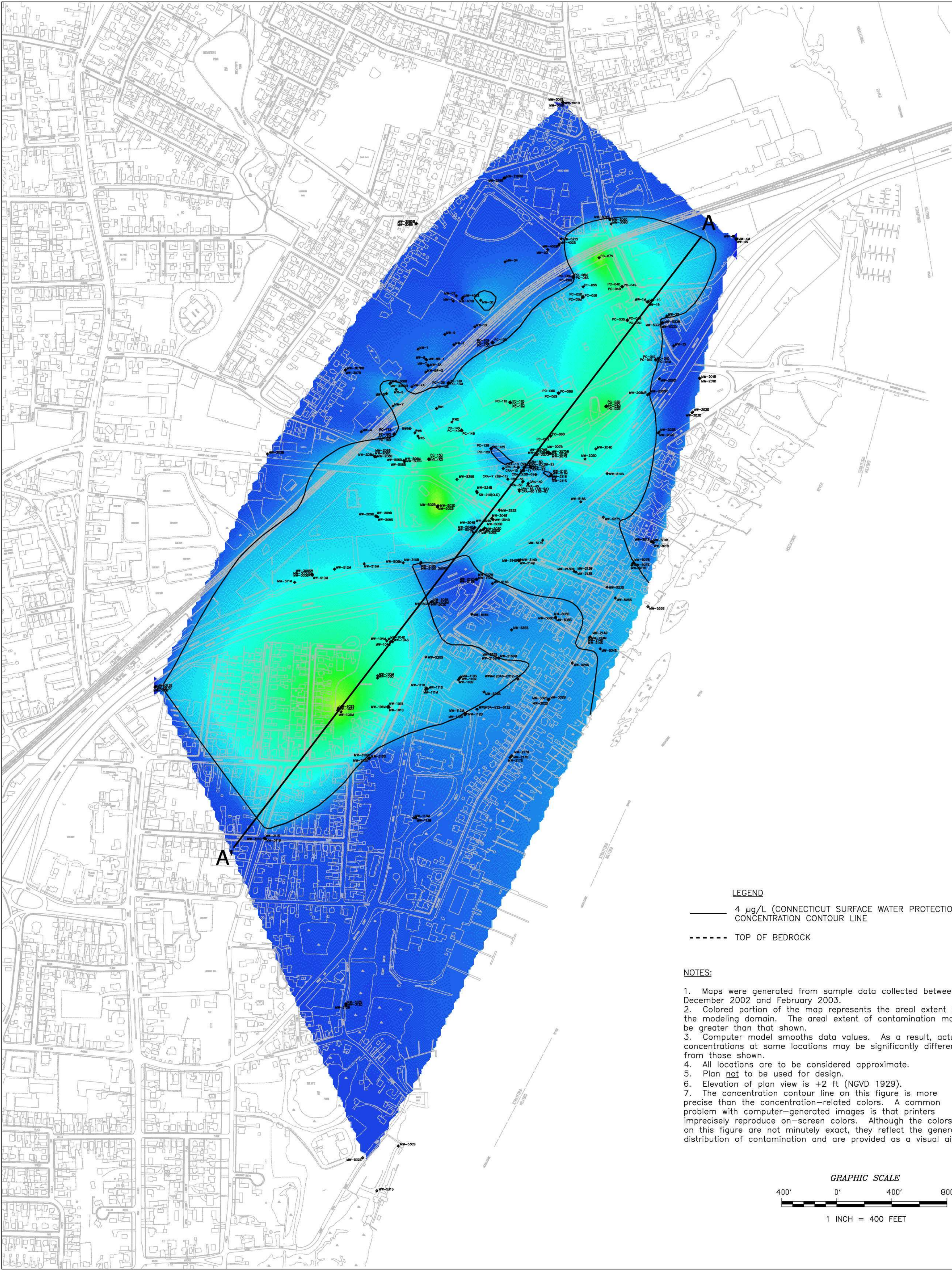


DRAWN BY: D.W. MACDOUGALL		TITLE:	
PREPARED BY: G. STURGEON		SPATIAL DISTRIBUTION OF THALLIUM IN GROUNDWATER	
		RAUYMARK - OU2 - GROUNDWATER	
		REMEDIAL INVESTIGATION	
		STRATFORD, CONNECTICUT	
		SOURCE:	
		SEE NOTES	
		SCALE:	
		AS NOTED	
PROJECT MANAGER: H. FORD		DATE:	NOVEMBER 10, 2004
PROGRAM MANAGER: G. GARDNER		PROJ. NO:	N4236
		DRAWING NO:	4-9
		ACFILE NAME:	DWG\4236\0900\THALLIUM.DWG
		REV:	0



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(978)658-7899



LEGEND

—— 4 µg/L (CONNECTICUT SURFACE WATER PROTECTION CRITERION) CONCENTRATION CONTOUR LINE

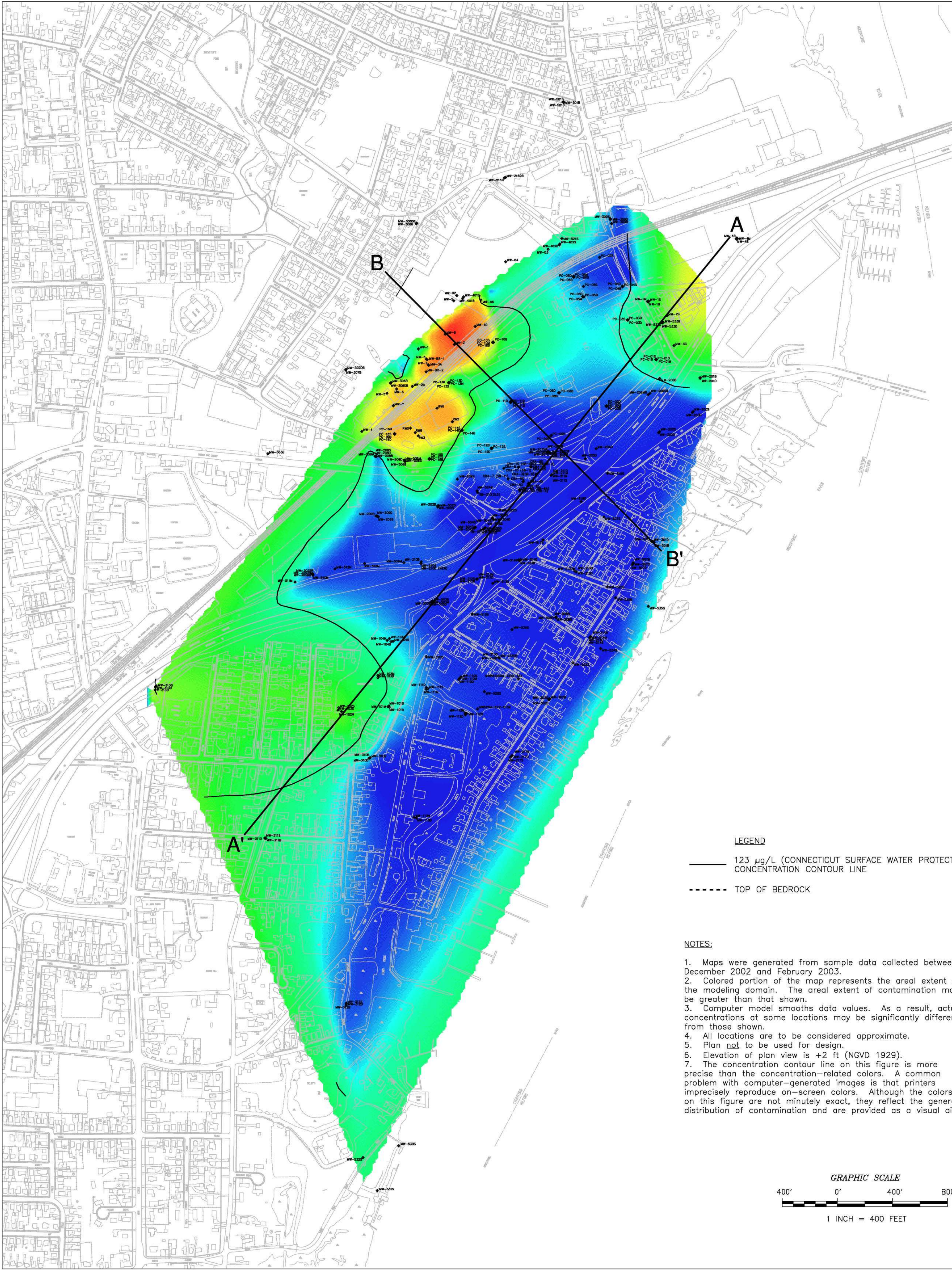
----- TOP OF BEDROCK

NOTES:

1. Maps were generated from sample data collected between December 2002 and February 2003.
2. Colored portion of the map represents the areal extent of the modeling domain. The areal extent of contamination may be greater than that shown.
3. Computer model smooths data values. As a result, actual concentrations at some locations may be significantly different from those shown.
4. All locations are to be considered approximate.
5. Plan not to be used for design.
6. Elevation of plan view is +2 ft (NGVD 1929).
7. The concentration contour line on this figure is more precise than the concentration-related colors. A common problem with computer-generated images is that printers imprecisely reproduce on-screen colors. Although the colors on this figure are not minutely exact, they reflect the general distribution of contamination and are provided as a visual aid.

DRAWN BY: D.W. MACDOUGALL		TITLE: SPATIAL DISTRIBUTION OF ARSENIC IN GROUNDWATER	
PREPARED BY: G. STURGEON		RAYMARK - OU2 - GROUNDWATER	
		REMEDIAL INVESTIGATION	
		STRATFORD, CONNECTICUT	
		SOURCE: SEE NOTES	
		SCALE: AS NOTED	DATE: NOVEMBER 10, 2004
PROJECT MANAGER: H. FORD		PROJ. NO: N4236	
PROGRAM MANAGER: G. GARDNER		DRAWING NO: 4-10	REV: 0
		ACFILE NAME: DWG\4236\0900\ARSENIC.DWG	

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WILMINGTON, MASSACHUSETTS 01887
(978)658-7899



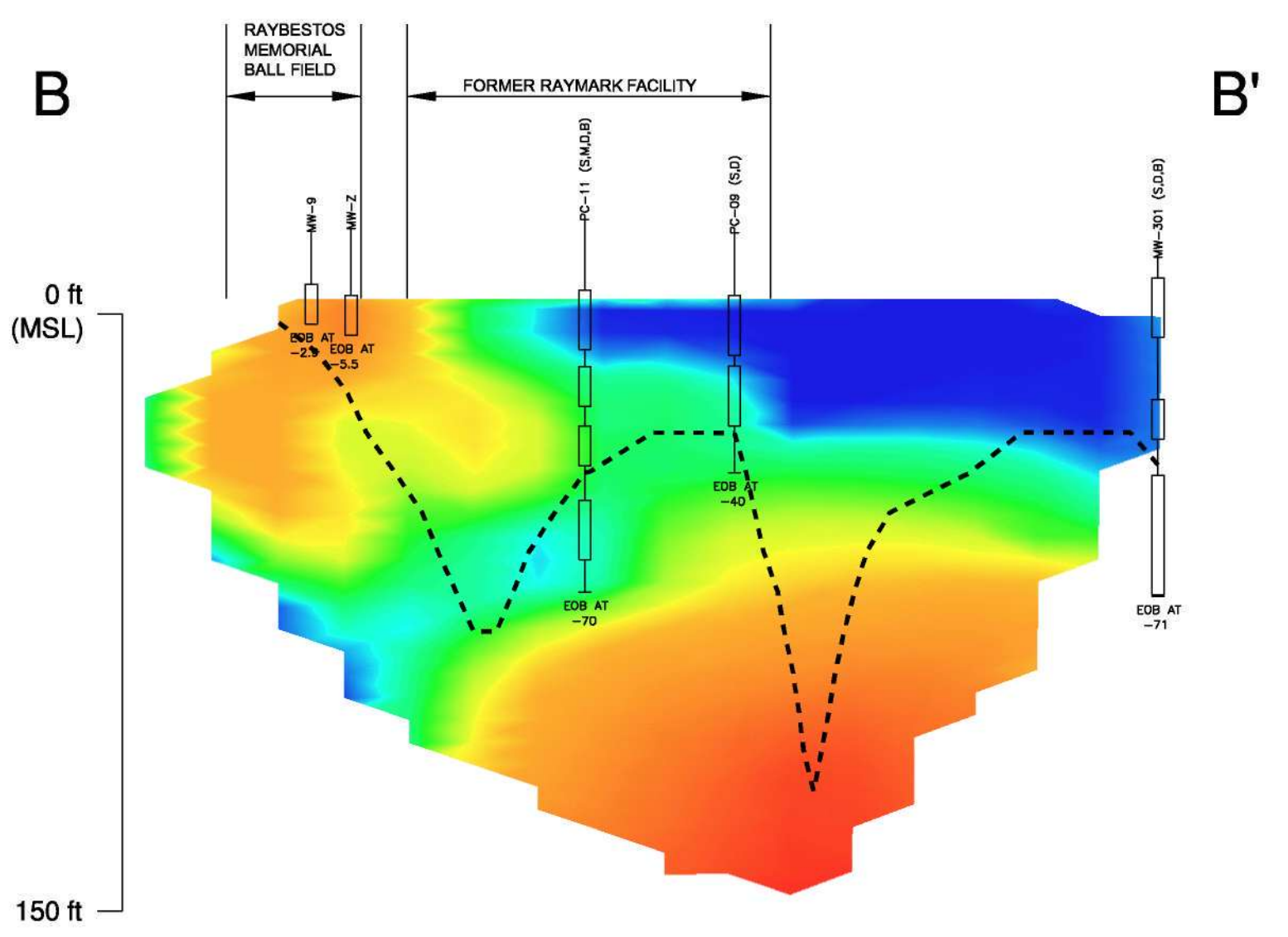
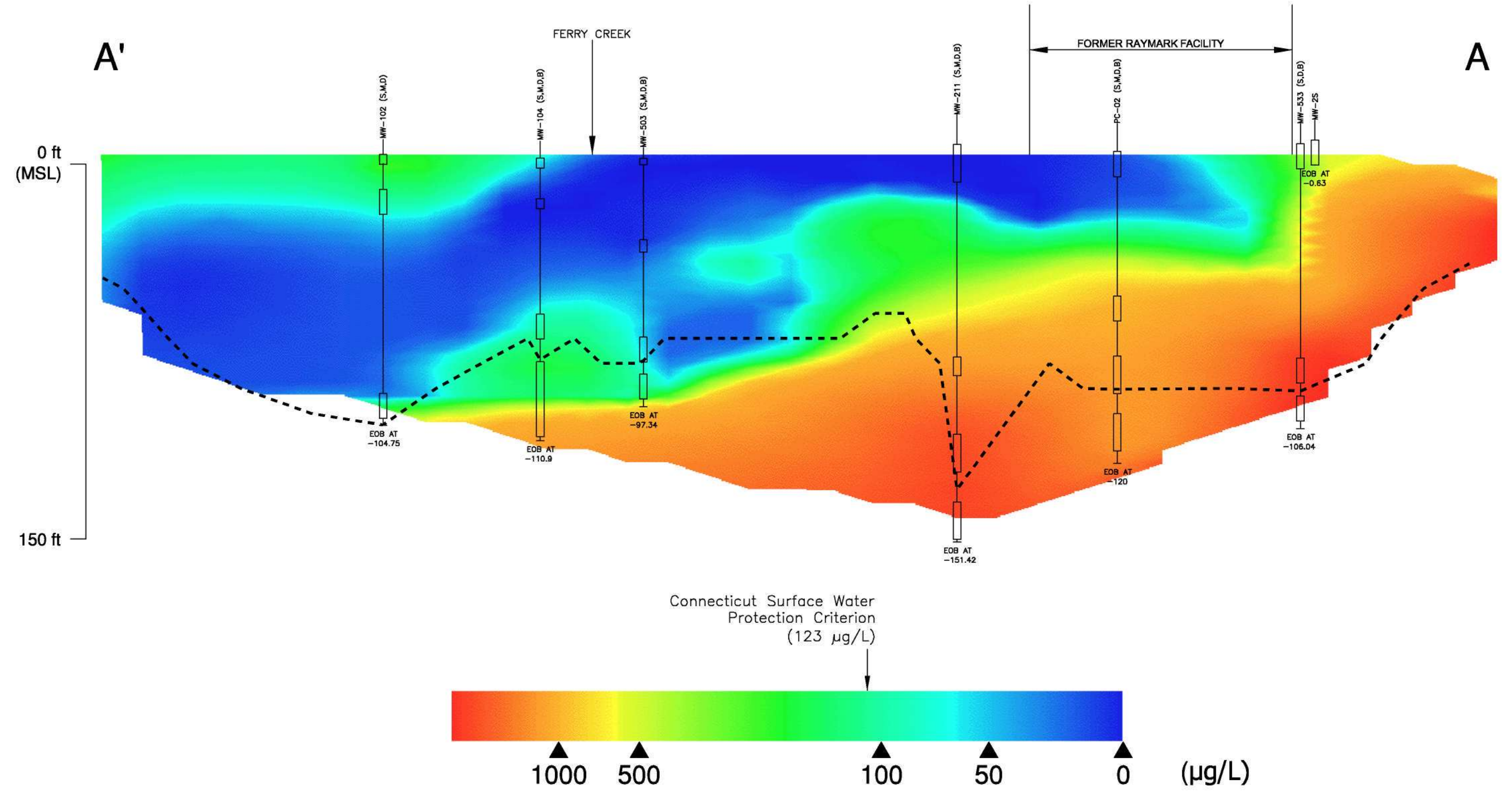
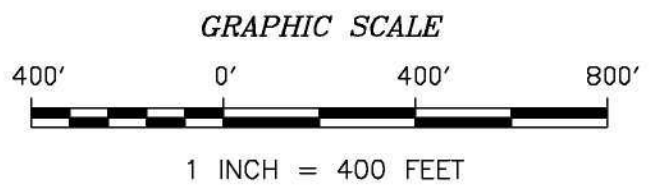
LEGEND


—— 123 µg/L (CONNECTICUT SURFACE WATER PROTECTION CRITERION) CONCENTRATION CONTOUR LINE

----- TOP OF BEDROCK

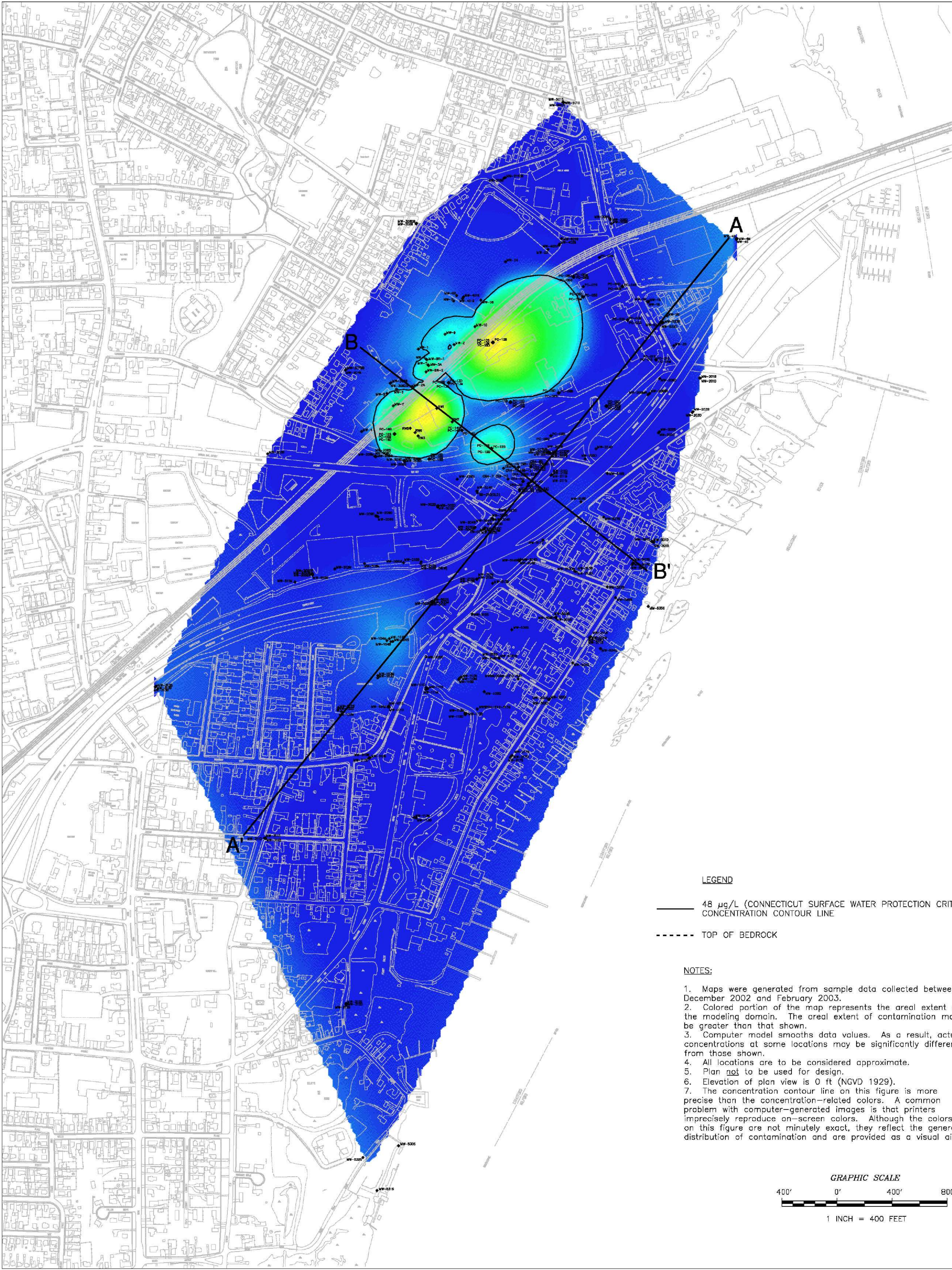
NOTES:

1. Maps were generated from sample data collected between December 2002 and February 2003.
2. Colored portion of the map represents the areal extent of the modeling domain. The areal extent of contamination may be greater than that shown.
3. Computer model smooths data values. As a result, actual concentrations at some locations may be significantly different from those shown.
4. All locations are to be considered approximate.
5. Plan not to be used for design.
6. Elevation of plan view is +2 ft (NGVD 1929).
7. The concentration contour line on this figure is more precise than the concentration-related colors. A common problem with computer-generated images is that printers imprecisely reproduce on-screen colors. Although the colors on this figure are not minutely exact, they reflect the general distribution of contamination and are provided as a visual aid.



DRAWN BY: D.W. MACDOUGALL		TITLE: SPATIAL DISTRIBUTION OF ZINC IN GROUNDWATER RAYMARK - 0U2 - GROUNDWATER REMEDIAL INVESTIGATION STRATFORD, CONNECTICUT		 TETRA TECH NUS, INC.
PREPARED BY: G. STURGEON				
		SOURCE:		
		SEE NOTES		
PROJECT MANAGER: H. FORD		SCALE: AS NOTED	DATE: NOVEMBER 10, 2004	PROJ. NO: N4236
PROGRAM MANAGER: G. GARDNER		DRAWING NO: 4-11	ACFILE NAME: DWG\4236\0900\ZINC.DWG	REV: 0

55 JONSPIN ROAD
WILMINGTON, MASSACHUSETTS 01887
(978)658-7899

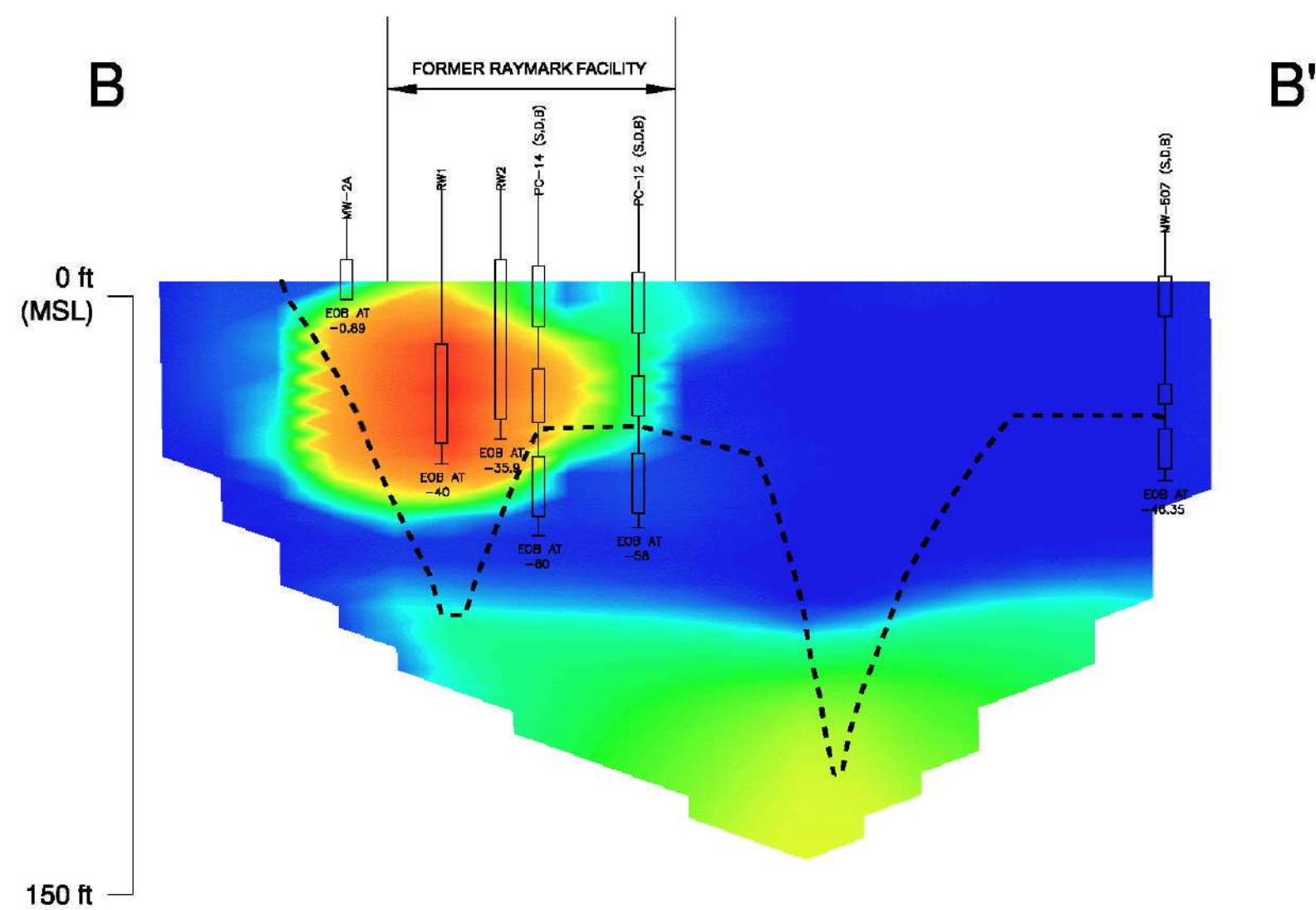
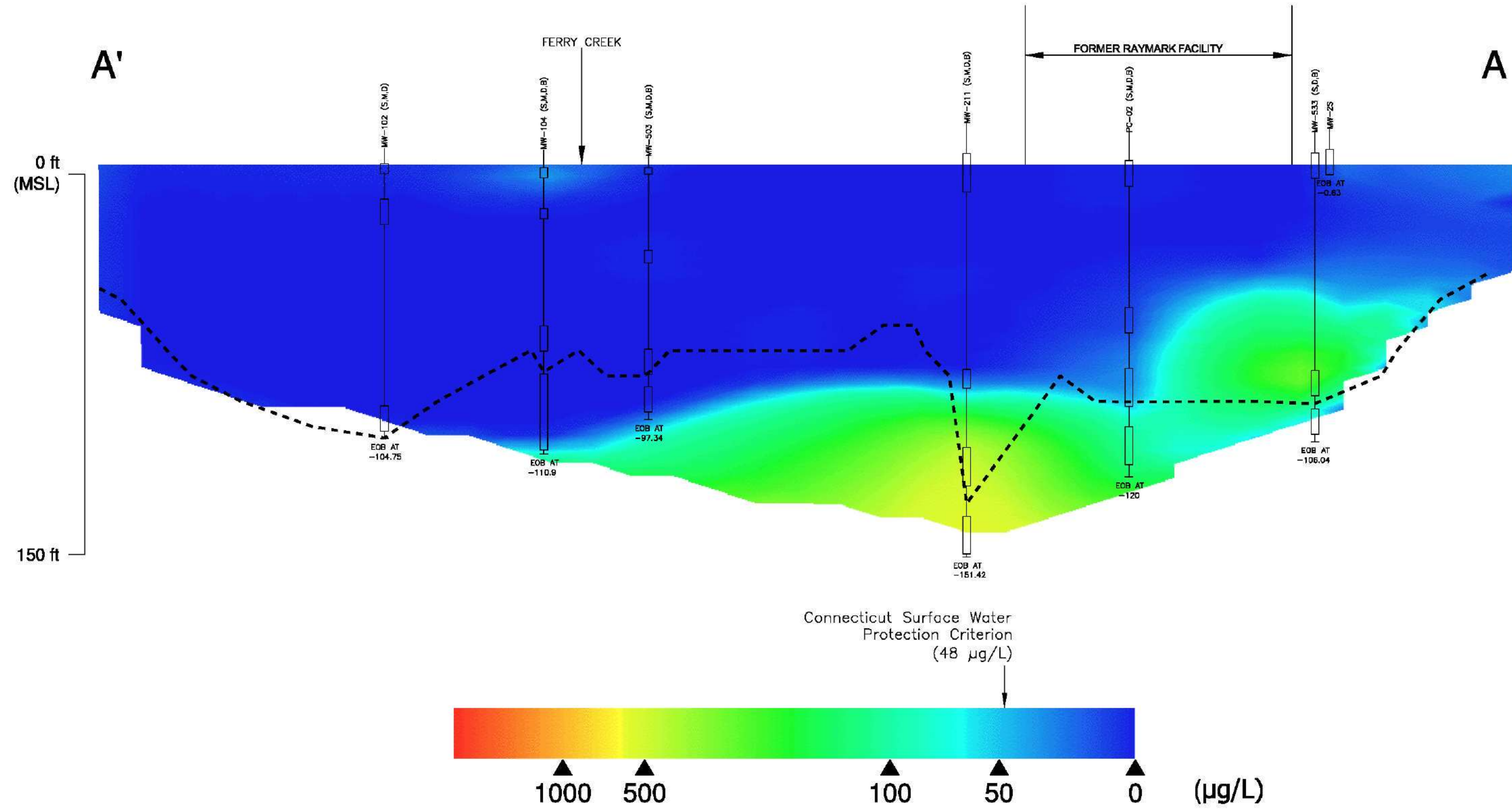
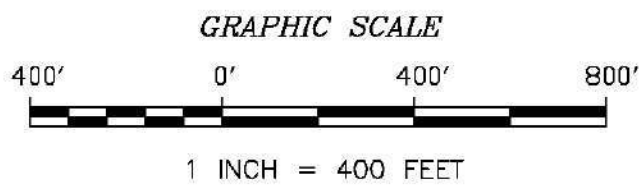


LEGEND


- 48 µg/L (CONNECTICUT SURFACE WATER PROTECTION CRITERION) CONCENTRATION CONTOUR LINE
- TOP OF BEDROCK

NOTES:

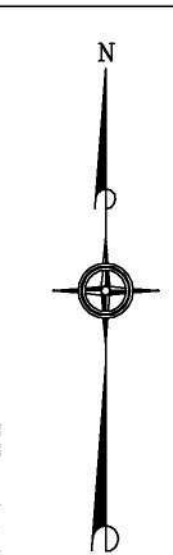
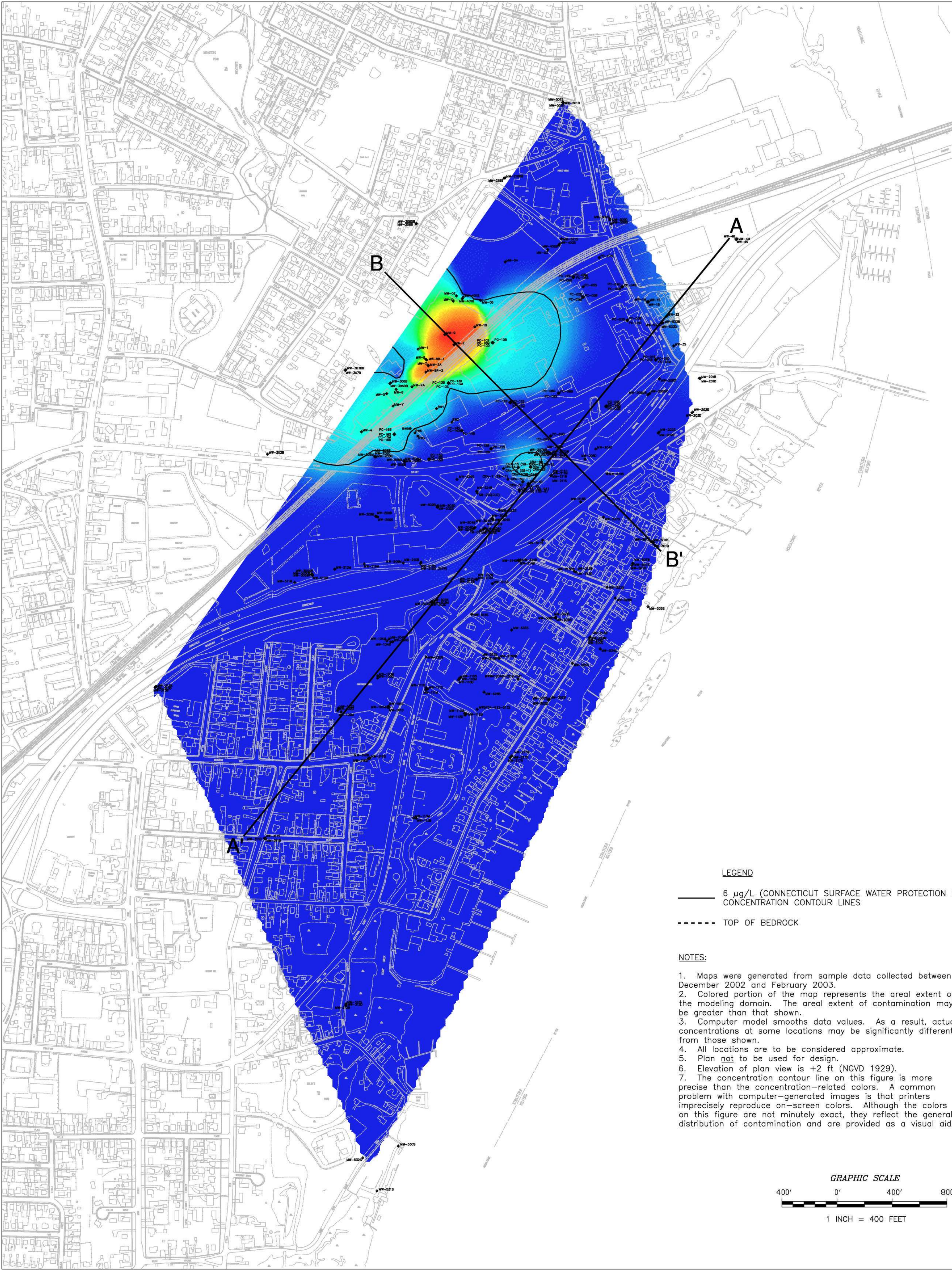
- Maps were generated from sample data collected between December 2002 and February 2003.
- Colored portion of the map represents the areal extent of the modeling domain. The areal extent of contamination may be greater than that shown.
- Computer model smooths data values. As a result, actual concentrations at some locations may be significantly different from those shown.
- All locations are to be considered approximate.
- Plan not to be used for design.
- Elevation of plan view is 0 ft (NGVD 1929).
- The concentration contour line on this figure is more precise than the concentration-related colors. A common problem with computer-generated images is that printers imprecisely reproduce on-screen colors. Although the colors on this figure are not minutely exact, they reflect the general distribution of contamination and are provided as a visual aid.



DRAWN BY: D.W. MACDOUGALL	TITLE: SPATIAL DISTRIBUTION OF COPPER IN GROUNDWATER		
PREPARED BY: G. STURGEON	RAUYMARK - OU2 - GROUNDWATER		
	REMEDIAL INVESTIGATION		
	STRATFORD, CONNECTICUT		
	SOURCE: SEE NOTES		
	SCALE: AS NOTED	DATE: NOVEMBER 10, 2004	PROJ. NO: N4236
PROJECT MANAGER: H. FORD	DRAWING NO: 4-12	ACFILE NAME: DWG\4236\0300\COPPER.DWG	REV: 0
PROGRAM MANAGER: G. GARDNER			

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WILMINGTON, MASSACHUSETTS 01887
(978)658-7899



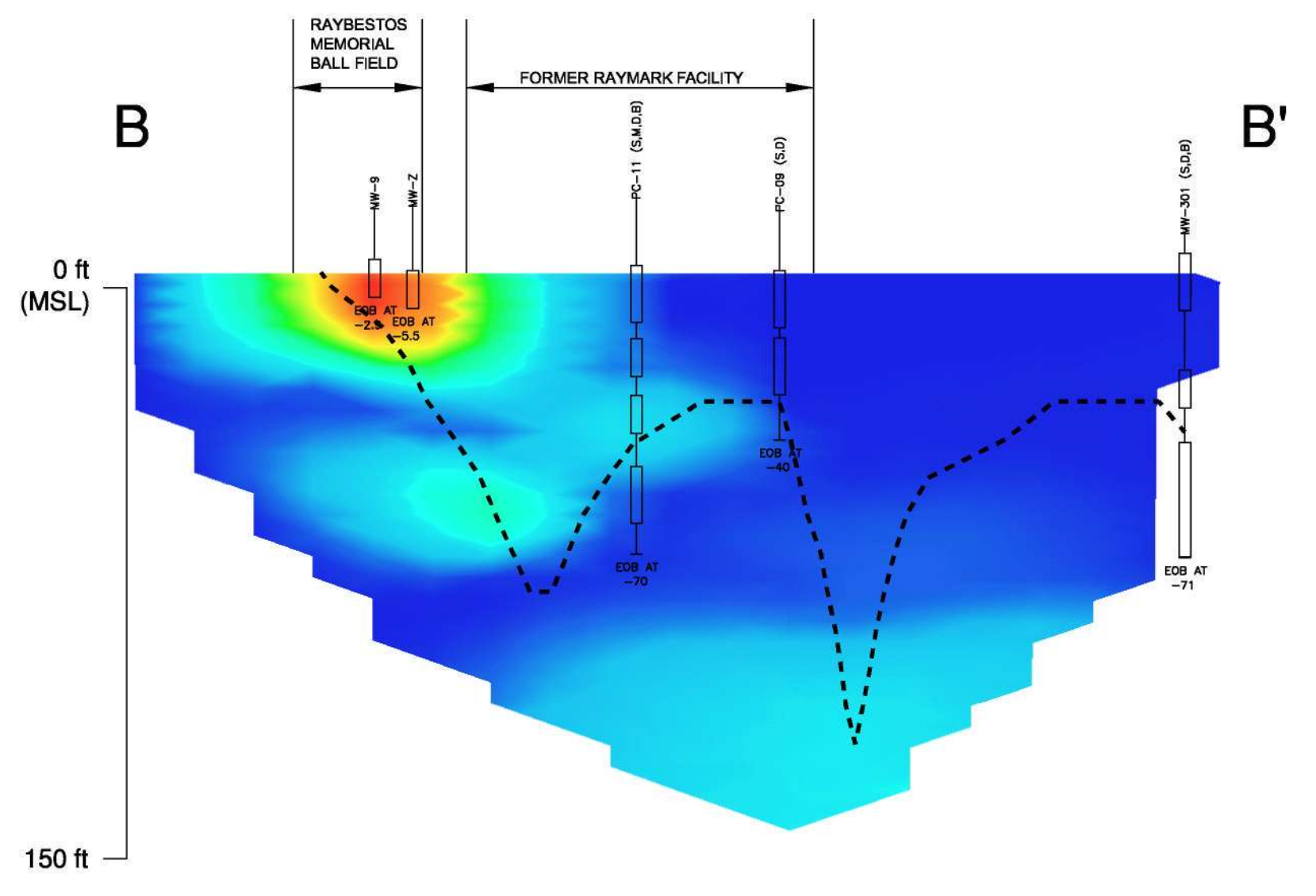
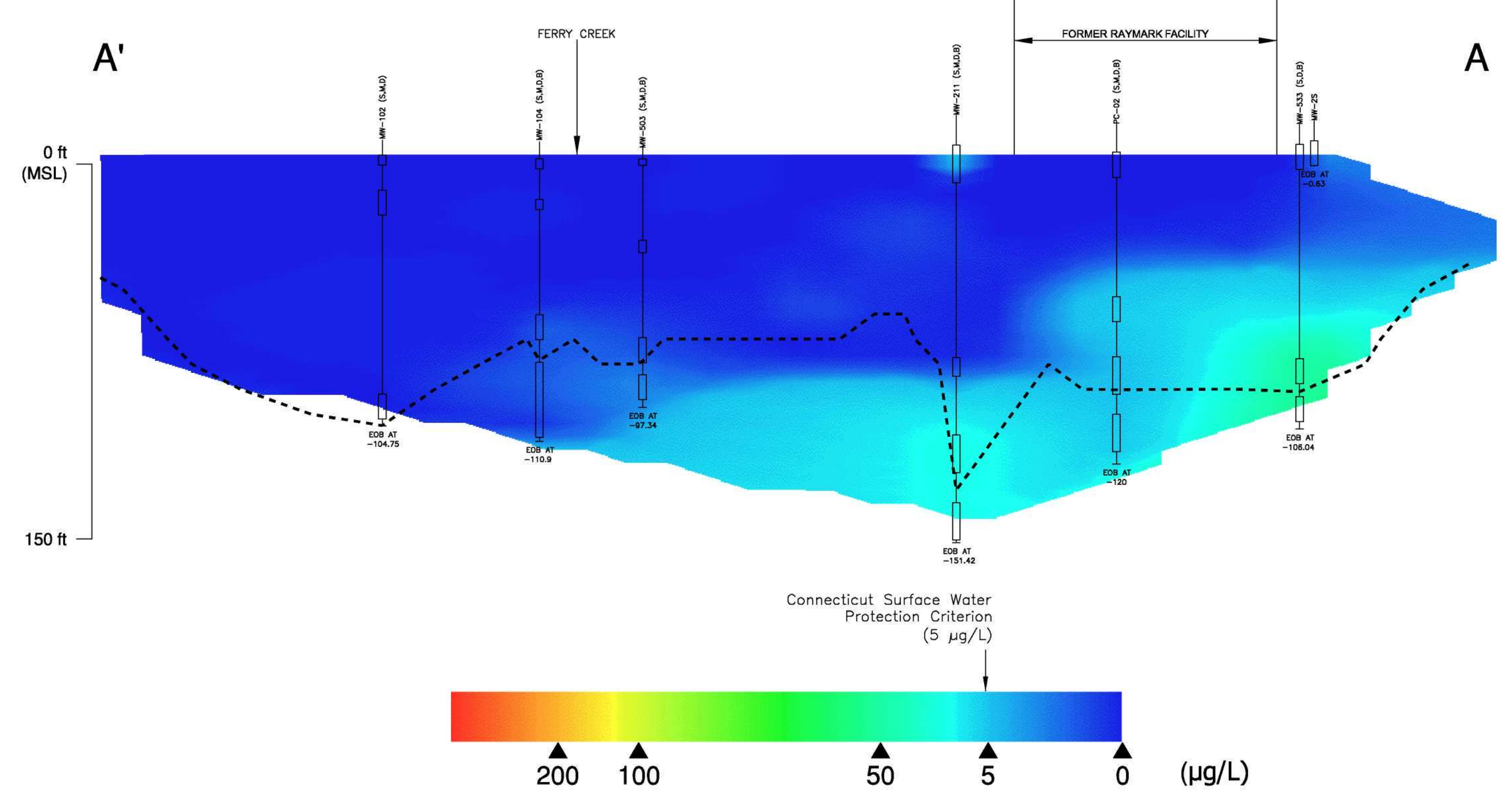
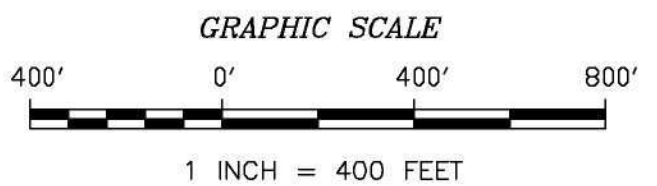
LEGEND

—— 6 µg/L (CONNECTICUT SURFACE WATER PROTECTION CRITERION) CONCENTRATION CONTOUR LINES

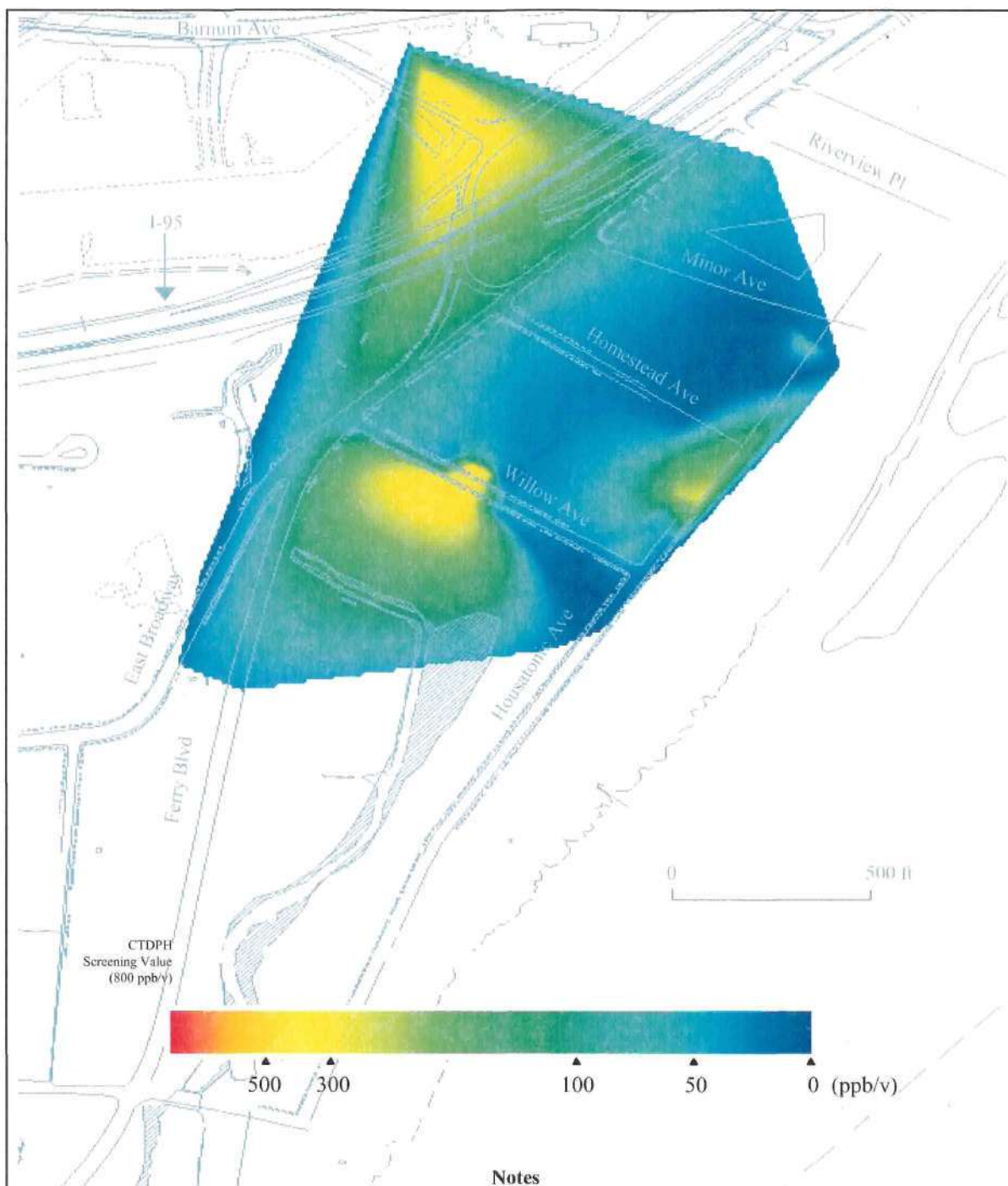
----- TOP OF BEDROCK

NOTES:

1. Maps were generated from sample data collected between December 2002 and February 2003.
2. Colored portion of the map represents the areal extent of the modeling domain. The areal extent of contamination may be greater than that shown.
3. Computer model smooths data values. As a result, actual concentrations at some locations may be significantly different from those shown.
4. All locations are to be considered approximate.
5. Plan not to be used for design.
6. Elevation of plan view is +2 ft (NGVD 1929).
7. The concentration contour line on this figure is more precise than the concentration-related colors. A common problem with computer-generated images is that printers imprecisely reproduce on-screen colors. Although the colors on this figure are not minutely exact, they reflect the general distribution of contamination and are provided as a visual aid.



DRAWN BY: D.W. MACDOUGALL	TITLE: SPATIAL DISTRIBUTION OF CADMIUM IN GROUNDWATER			TETRA TECH NUS, INC.
PREPARED BY: G. STURGEON	RAYMARK - OU2 - GROUNDWATER			
	REMEDIAL INVESTIGATION			55 JONSPIN ROAD WILMINGTON, MASSACHUSETTS 01887 (978)658-7899
	STRATFORD, CONNECTICUT			
	SOURCE: SEE NOTES			
	SCALE: AS NOTED	DATE: NOVEMBER 10, 2004	PROJ. NO: N4236	
PROJECT MANAGER: H. FORD	DRAWING NO: 4-14	ACFILE NAME: DWG\4236\0900\CADMIUM.DWG	REV: 0	
PROGRAM MANAGER: G. GARDNER				



1,1-DICHLOROETHENE CONCENTRATIONS
In soil gas 8 feet below the ground surface

RAYMARK - OU2 - STRATFORD, CT

PROJECT MANAGER H. FORD

CREATED BY: G. STURGEON

CHECKED BY:

SCALE: AS SHOWN DATE: NOVEMBER 23, 2004

FIGURE 4-16

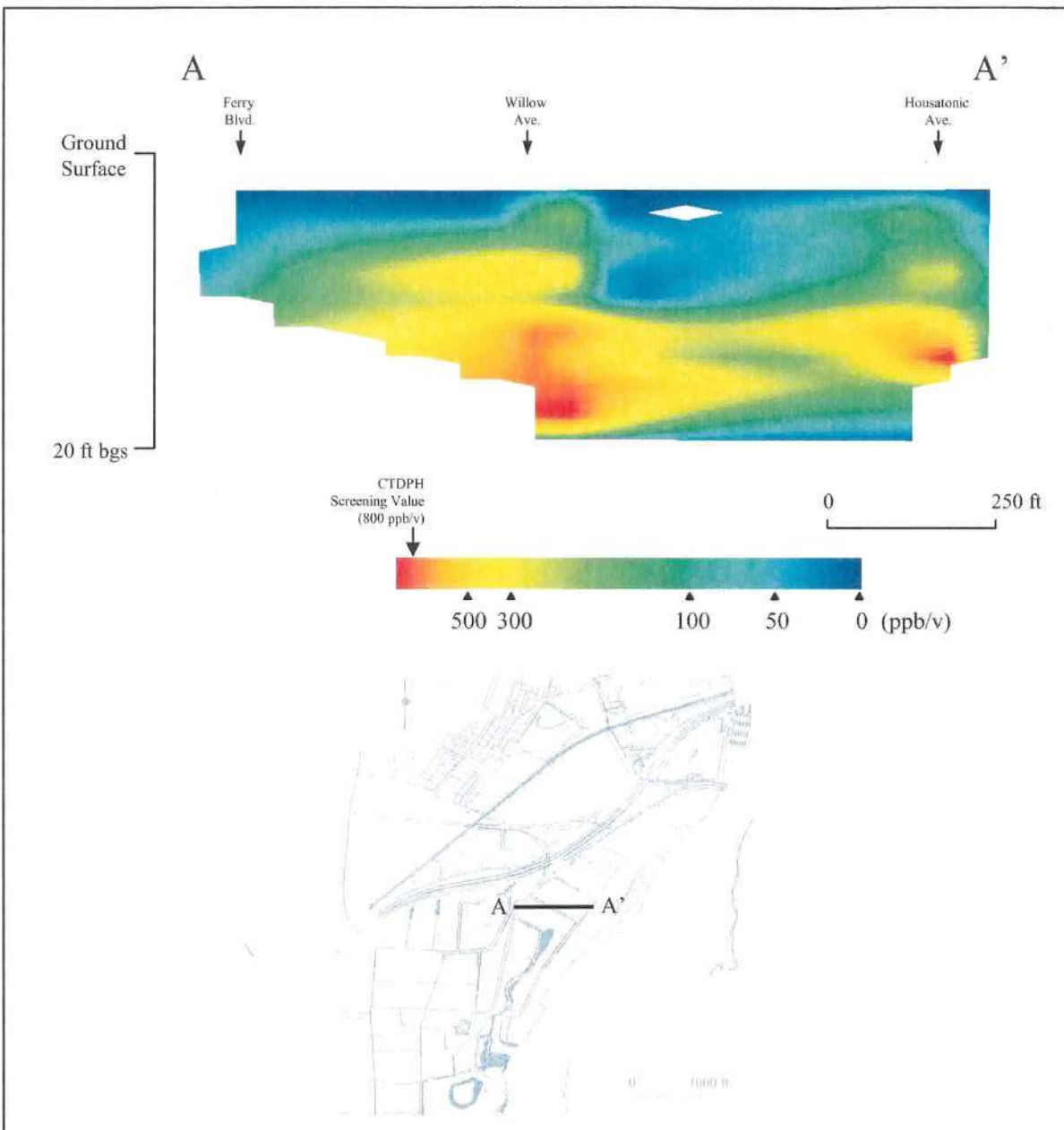


TETRA TECH NUS, INC.

55 JONSPIN RD


WILMINGTON, MA

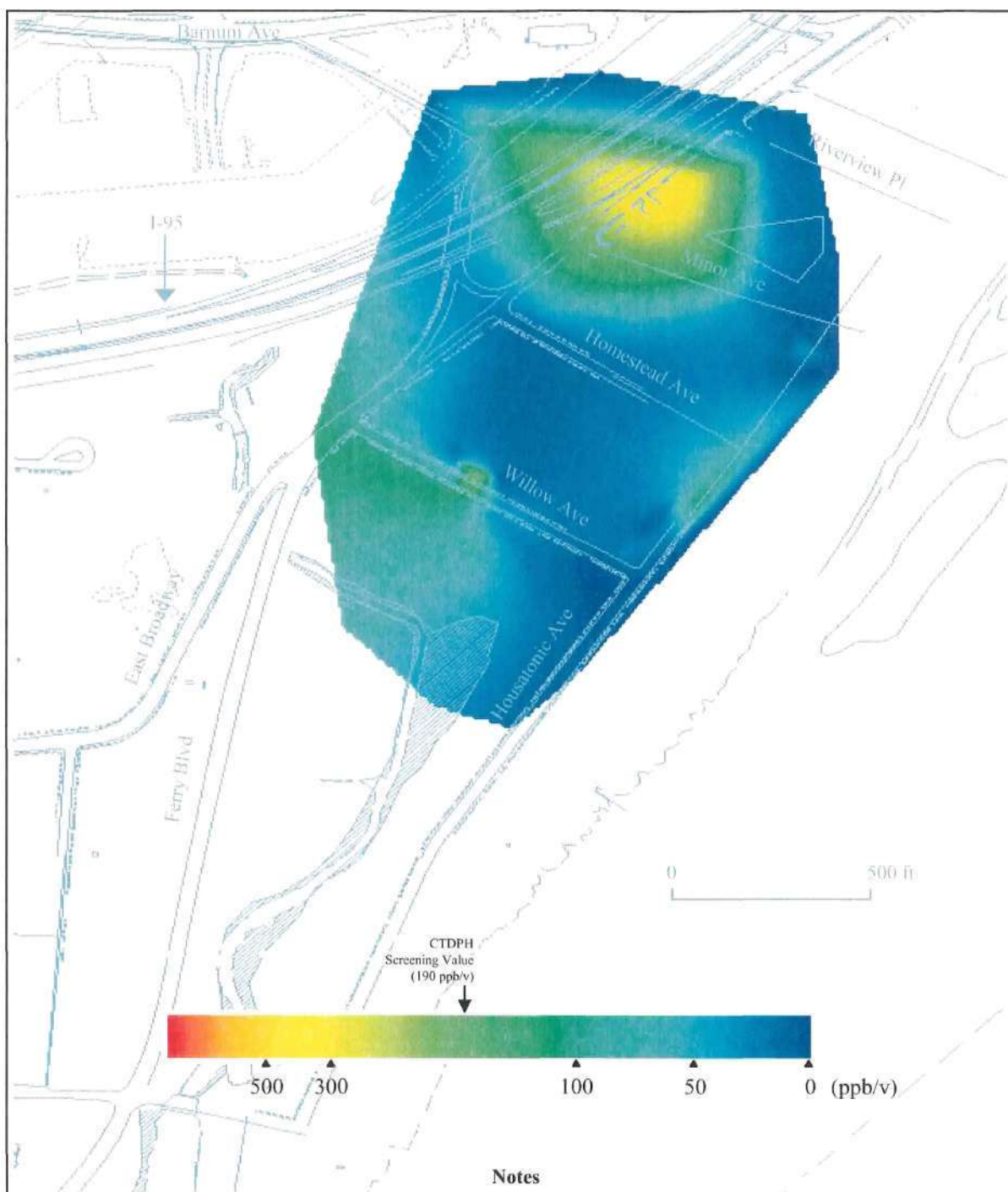
(978) 658-7899




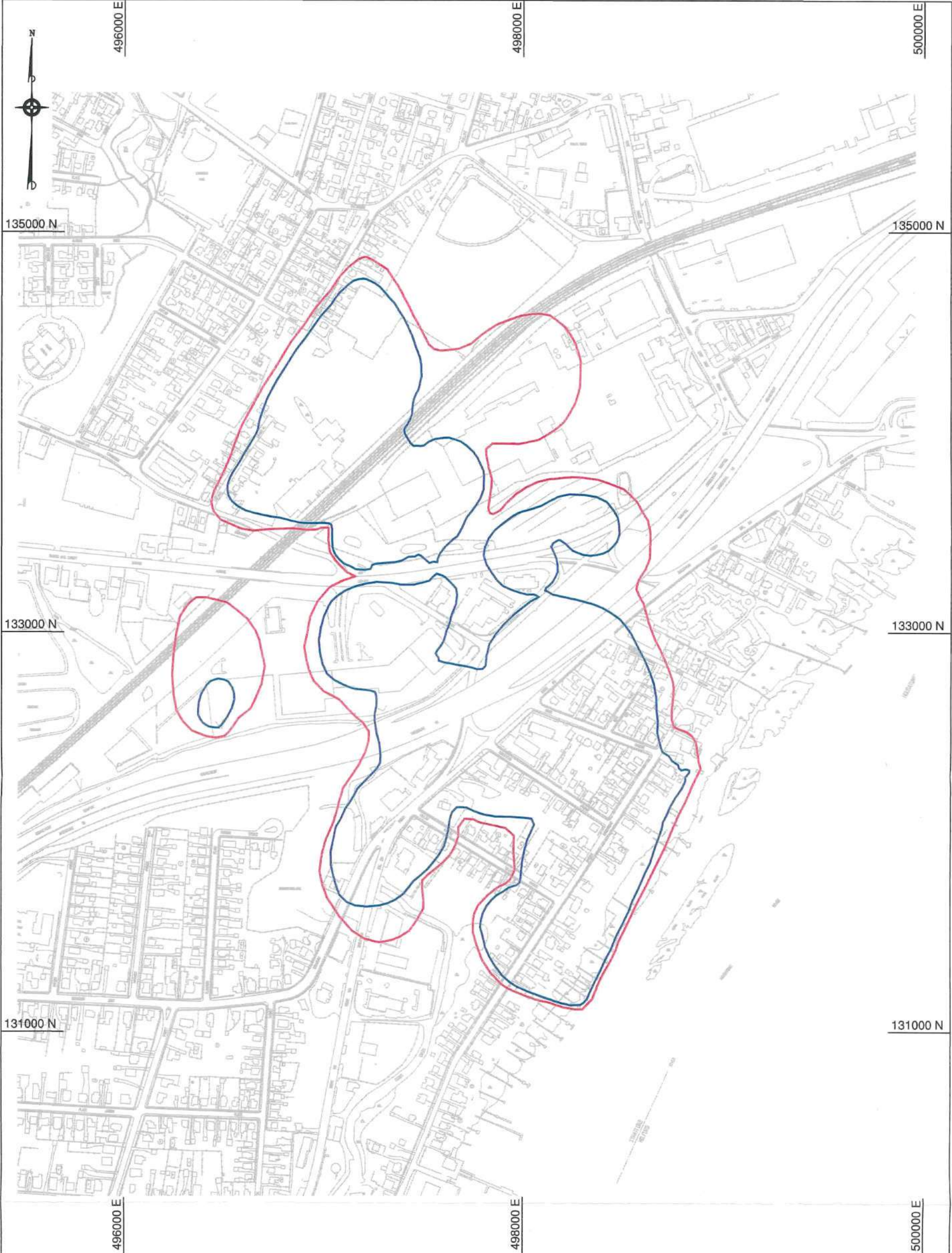
Notes

1. Map was generated from sample data collected between February 2002 and July 2002.
2. Colored portion of the map represents the areal extent of the modeling domain. The areal extent of contamination may be greater than that shown.
3. Computer model smooths data values. As a result, actual concentrations at some locations may be significantly different from those shown.
4. Color scale was split into four linear segments to better visualize concentration distribution. Color scaling is linear from 0 to 50 ppb/v, 50 to 100 ppb/v, 100 to 300 ppb/v, and 300 to 500 ppb/v.

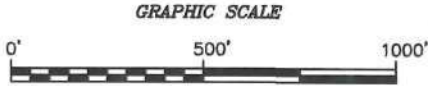
1,1-DICHLOROETHENE CONCENTRATIONS In soil gas along cross-section line A-A'			FIGURE 4-17	
RAYMARK - OU2 - STRATFORD, CT				TETRA TECH NUS, INC.
PROJECT MANAGER	H. FORD			
CREATED BY:	G. STURGEON			
CHECKED BY:				
SCALE:	AS SHOWN	DATE: NOVEMBER 23, 2004		
			55 JONSPIN RD	WILMINGTON, MA
			(978) 658-7899	




TRICHLOROETHENE CONCENTRATIONS In soil gas 8 feet below the ground surface			FIGURE 4-18	
RAYMARK - OU2 - STRATFORD, CT			 TETRA TECH NUS, INC.	
PROJECT MANAGER	H. FORD		55 JONSPIN RD	WILMINGTON, MA
CREATED BY:	G. STURGEON			
CHECKED BY:				
SCALE:	AS SHOWN	DATE:	NOVEMBER 23, 2004	
			(978) 658-7899	

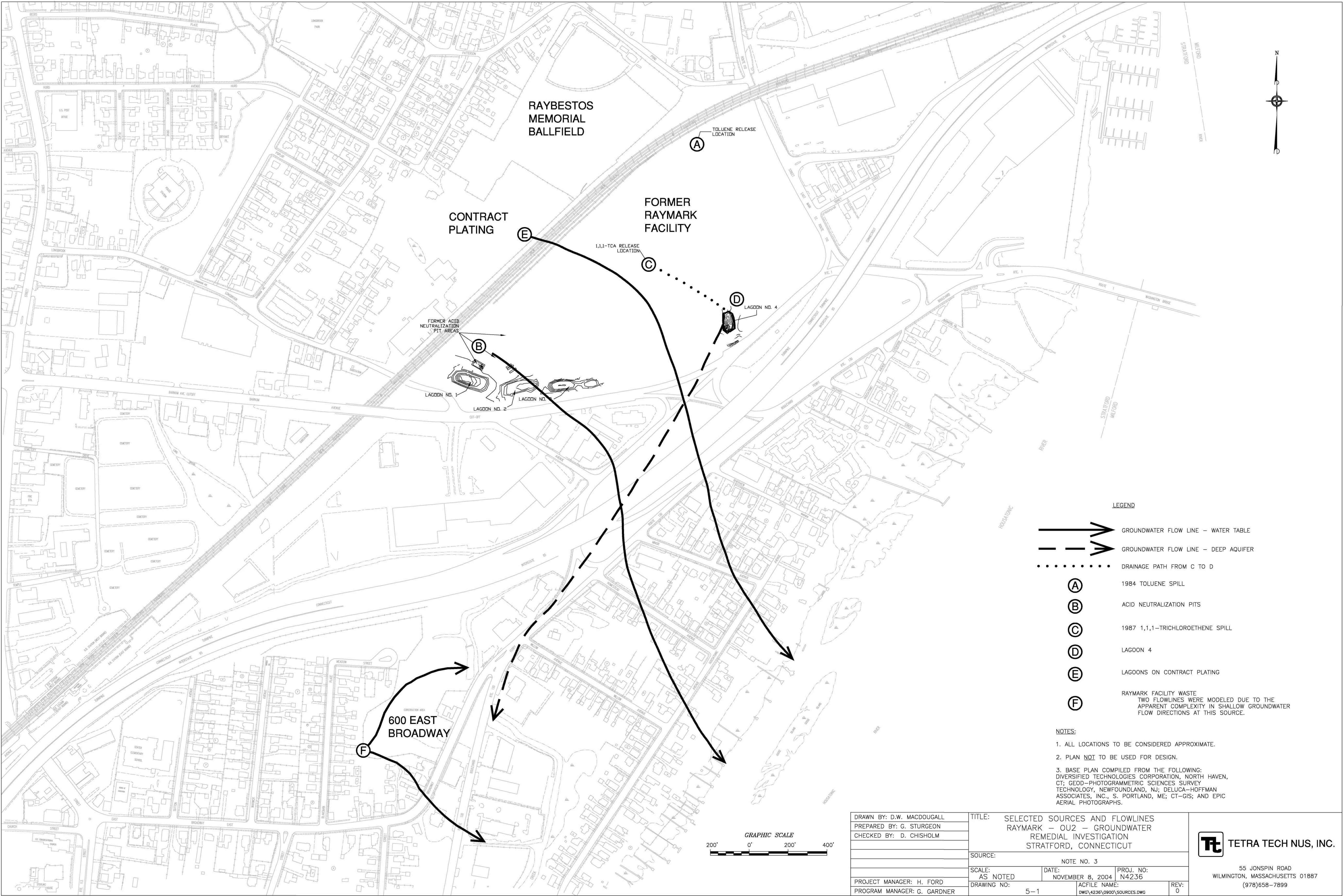


- NOTES:**
1. ALL LOCATIONS TO BE CONSIDERED APPROXIMATE.
 2. PLAN **NOT** TO BE USED FOR DESIGN.
 3. BASE PLAN COMPILED FROM THE FOLLOWING: DIVERSIFIED TECHNOLOGIES CORPORATION, NORTH HAVEN, CT; GEOD-PHOTOGRAMMETRIC SCIENCES SURVEY TECHNOLOGY, NEWFOUNDLAND, NJ; DELUCA-HOFFMAN ASSOCIATES, INC., S. PORTLAND, ME; CT-GIS; AND EPIC AERIAL PHOTOGRAPHY.
 4. THE INDOOR AIR AREA OF INTEREST FOR RESIDENTIAL AND COMMERCIAL PROPERTIES ARE REPRESENTED BY THE AREA ENCLOSED BY THE TRICHLOROETHANE CONNECTICUT RESIDENTIAL CRITERIA (27 µg/L) AND THE CONNECTICUT INDUSTRIAL VOLATILIZATION CRITERIA (67 µg/L), RESPECTIVELY.
 5. CONTOURS BASED ON VIEW OF TCE AT -2 FT. (NGVD 1929). REFER TO FIGURE 4-6 FOR DETAILED TCE PLUME MAP AND FURTHER DETAILS ON PLUME MAP CONSTRUCTION.



- LEGEND**
- 67 µg/L (PROPOSED TRICHLOROETHANE CONNECTICUT INDUSTRIAL VOLATILIZATION CRITERION)
 - 27 µg/L (PROPOSED TRICHLOROETHANE CONNECTICUT RESIDENTIAL VOLATILIZATION CRITERION)

INDOOR AIR AREA OF CONCERN			FIGURE 4-20	
RAYMARK – OU2 – GROUNDWATER			<div> TETRA TECH NUS, INC.</div>	
STRATFORD, CONNECTICUT				
DRAWN BY:	D.W. MACDOUGALL	REV.:	0	
CHECKED BY:	J. LAMBERT	DATE:	NOVEMBER 23, 2004	
SCALE:	AS NOTED	FILE NO.:	DWG\4236\0900\INDOOR_AIR_AOC.DWG	
			55 Jonspin Road (978)658-7899	
			Wilmington, MA 01887	



CONTRACT
PLATING

E

RAYBESTOS
MEMORIAL
BALLFIELD

FORMER
RAYMARK
FACILITY

1,1,1-TCA RELEASE
LOCATION

C

TOLUENE RELEASE
LOCATION

A

FORMER ACID
NEUTRALIZATION
PIT AREAS

B

LAGOON NO. 1

LAGOON NO. 2

LAGOON NO.

D

LAGOON NO. 4

600 EAST
BROADWAY

F

LEGEND


- GROUNDWATER FLOW LINE - WATER TABLE
- GROUNDWATER FLOW LINE - DEEP AQUIFER
- DRAINAGE PATH FROM C TO D

- A 1984 TOLUENE SPILL
- B ACID NEUTRALIZATION PITS
- C 1987 1,1,1-TRICHLOROETHENE SPILL
- D LAGOON 4
- E LAGOONS ON CONTRACT PLATING
- F RAYMARK FACILITY WASTE
TWO FLOWLINES WERE MODELED DUE TO THE
APPARENT COMPLEXITY IN SHALLOW GROUNDWATER
FLOW DIRECTIONS AT THIS SOURCE.

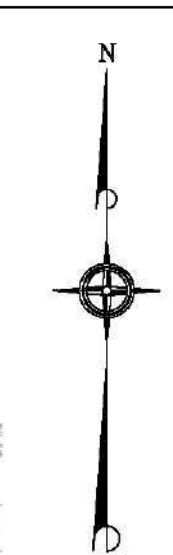
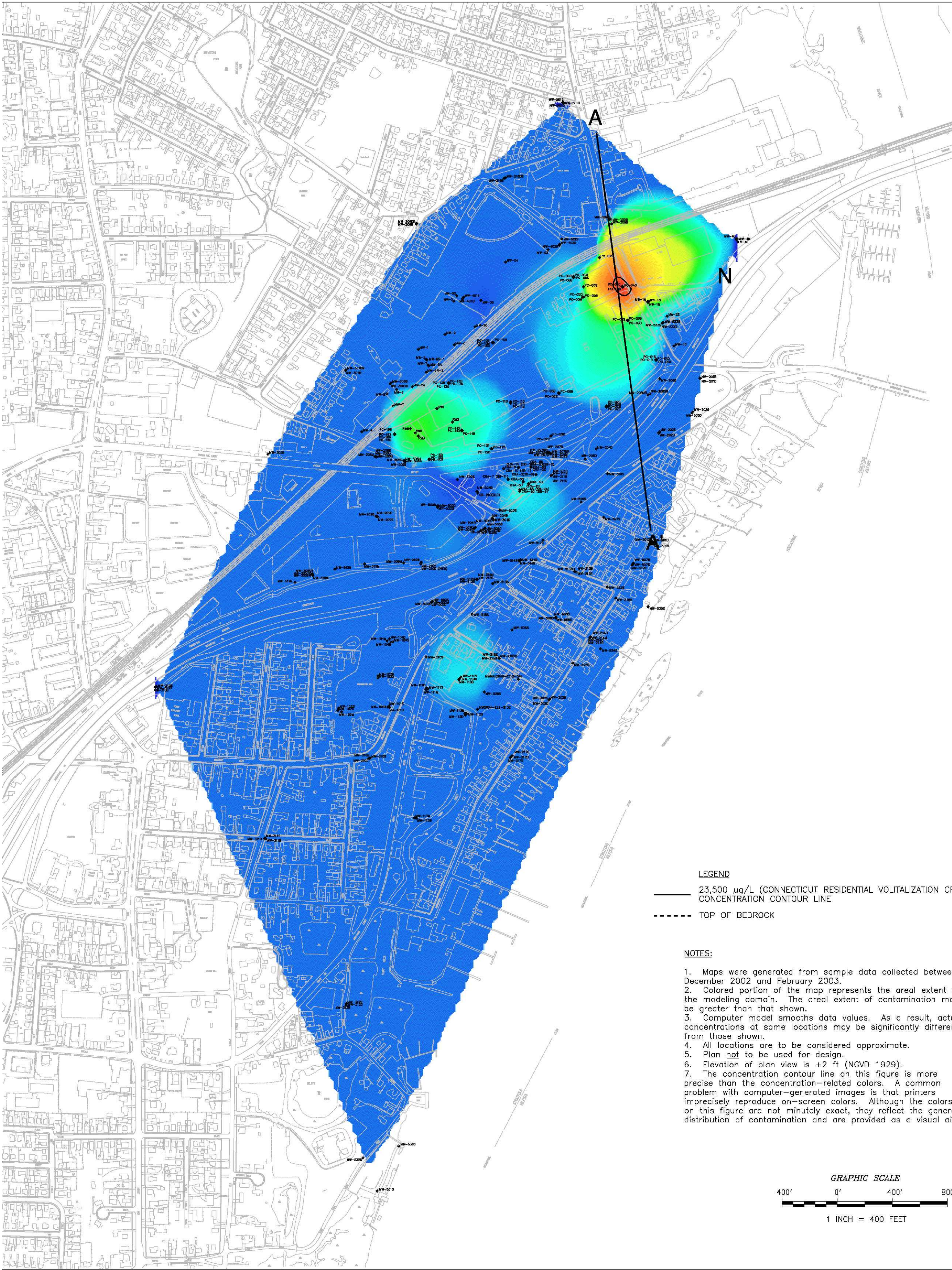
NOTES:

- ALL LOCATIONS TO BE CONSIDERED APPROXIMATE.
- PLAN NOT TO BE USED FOR DESIGN.
- BASE PLAN COMPILED FROM THE FOLLOWING:
DIVERSIFIED TECHNOLOGIES CORPORATION, NORTH HAVEN,
CT; GEOD-PHOTOGRAMMETRIC SCIENCES SURVEY
TECHNOLOGY, NEWFOUNDLAND, NJ; DELUCA-HOFFMAN
ASSOCIATES, INC., S. PORTLAND, ME; CT-GIS; AND EPIC
AERIAL PHOTOGRAPHS.

DRAWN BY: D.W. MACDOUGALL	TITLE: SELECTED SOURCES AND FLOWLINES		
PREPARED BY: G. STURGEON	RAYMARK - OU2 - GROUNDWATER		
CHECKED BY: D. CHISHOLM	REMEDIAL INVESTIGATION		
	STRATFORD, CONNECTICUT		
	SOURCE: NOTE NO. 3		
	SCALE: AS NOTED	DATE: NOVEMBER 8, 2004	PROJ. NO: N4236
PROJECT MANAGER: H. FORD	DRAWING NO: 5-1	ACFILE NAME: DWG\4236\0900\SOURCES.DWG	REV: 0
PROGRAM MANAGER: G. GARDNER			

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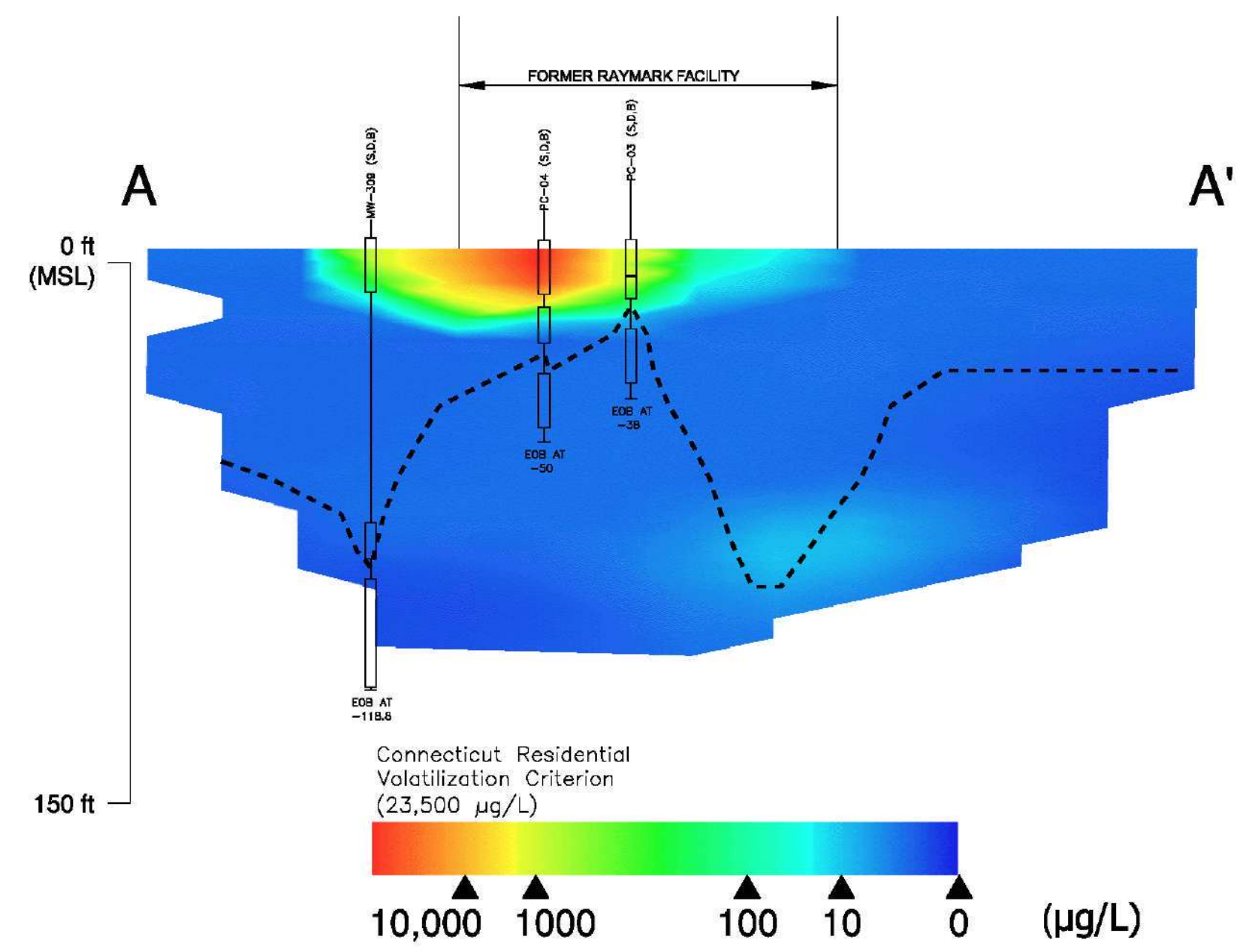
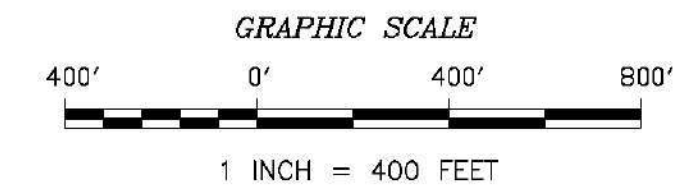



LEGEND

— 23,500 µg/L (CONNECTICUT RESIDENTIAL VOLITALIZATION CRITERION) CONCENTRATION CONTOUR LINE

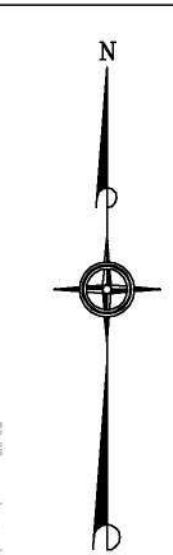
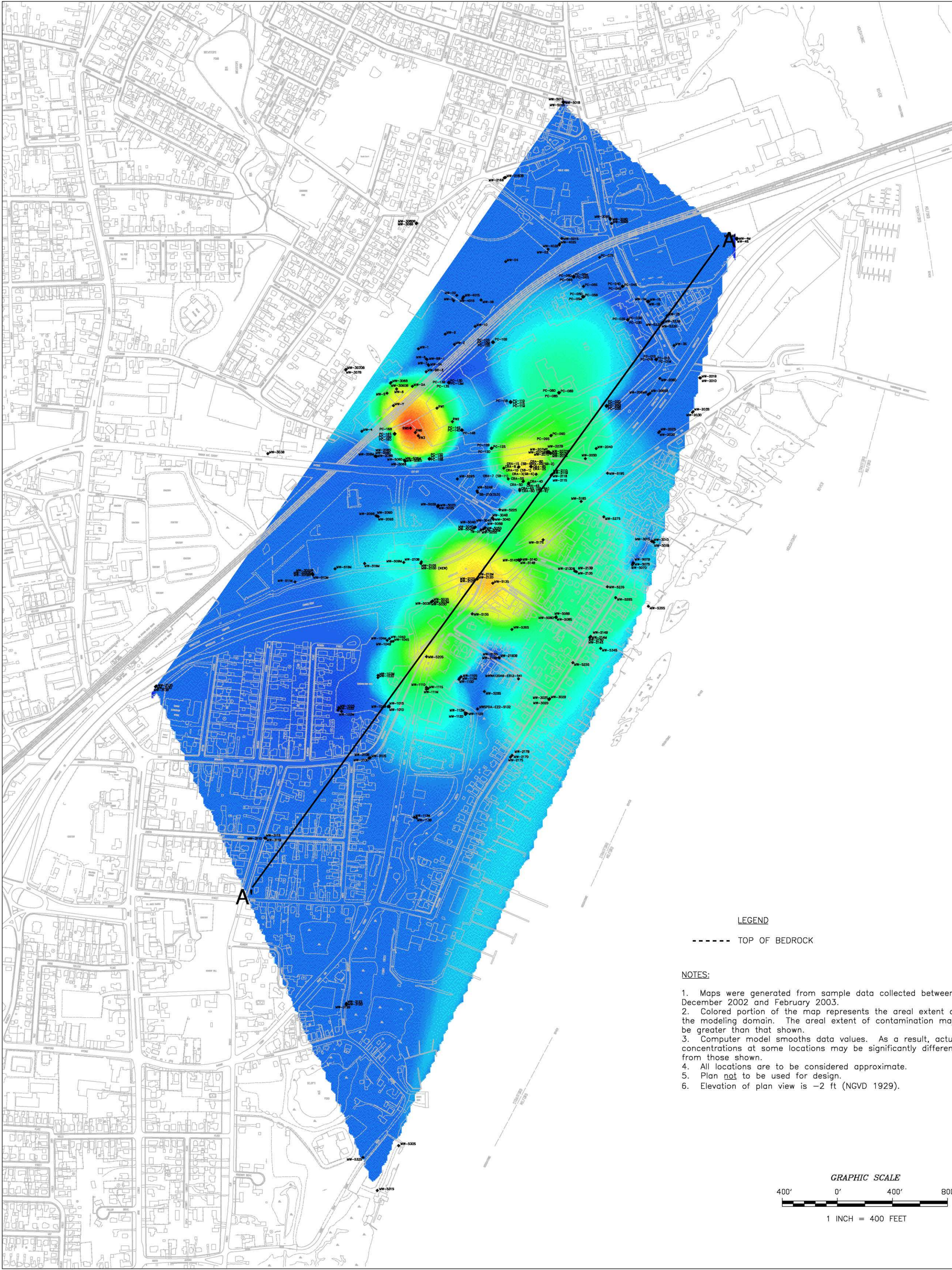
----- TOP OF BEDROCK

- NOTES:
1. Maps were generated from sample data collected between December 2002 and February 2003.
 2. Colored portion of the map represents the areal extent of the modeling domain. The areal extent of contamination may be greater than that shown.
 3. Computer model smooths data values. As a result, actual concentrations at some locations may be significantly different from those shown.
 4. All locations are to be considered approximate.
 5. Plan not to be used for design.
 6. Elevation of plan view is +2 ft (NGVD 1929).
 7. The concentration contour line on this figure is more precise than the concentration-related colors. A common problem with computer-generated images is that printers imprecisely reproduce on-screen colors. Although the colors on this figure are not minutely exact, they reflect the general distribution of contamination and are provided as a visual aid.



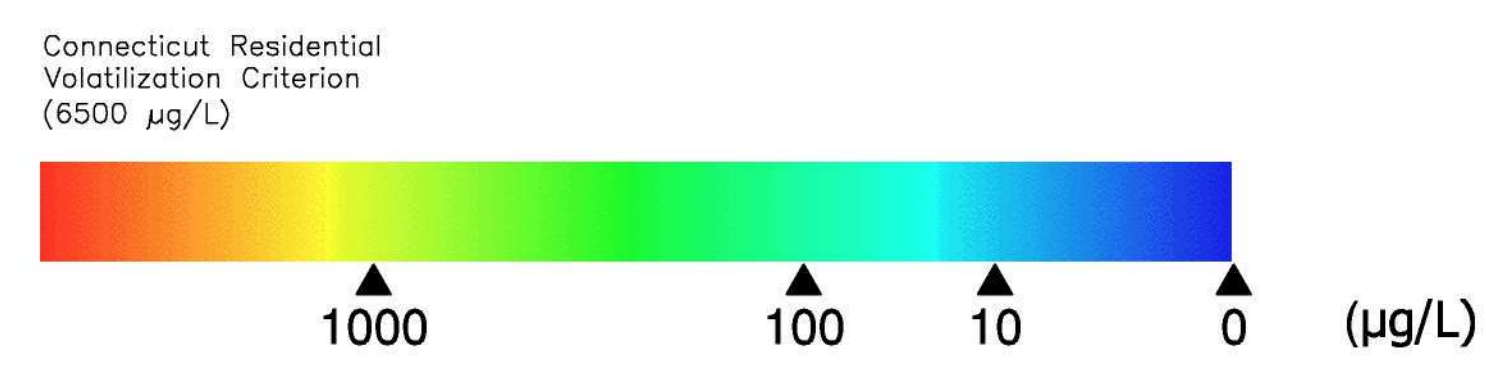
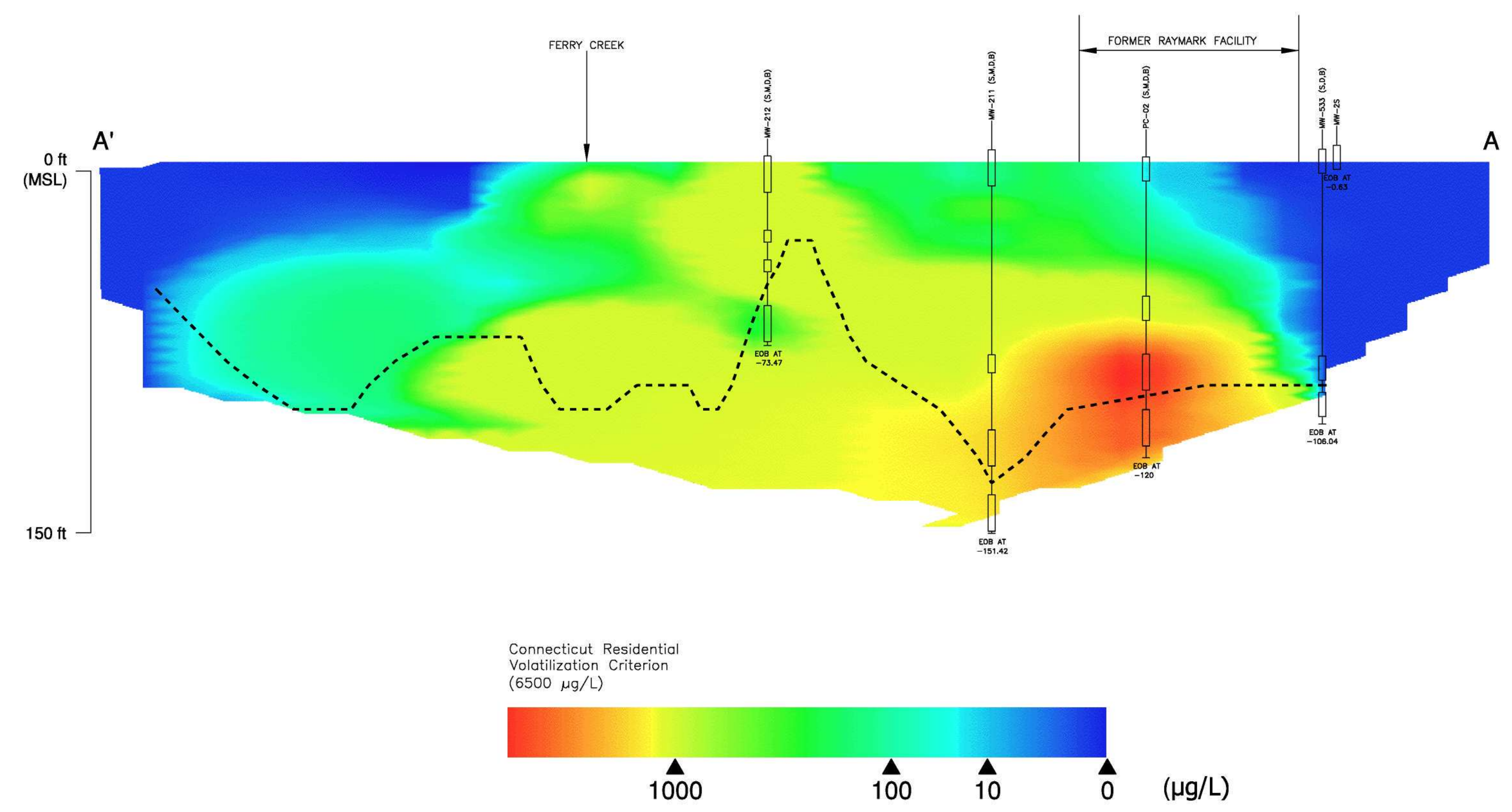
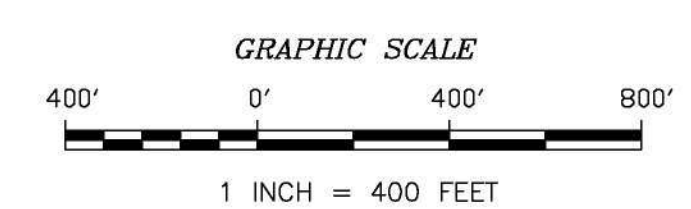
DRAWN BY: D.W. MACDOUGALL		TITLE: SPATIAL DISTRIBUTION OF TOLUENE IN GROUNDWATER RAYMARK - OU2 - GROUNDWATER REMEDIAL INVESTIGATION STRATFORD, CONNECTICUT		 TETRA TECH NUS, INC.
PREPARED BY: G. STURGEON				
SOURCE:		SEE NOTES		
SCALE: AS NOTED		DATE: NOVEMBER 9, 2004	PROJ. NO: N4236	
PROJECT MANAGER: H. FORD		DRAWING NO: 4-3	ACFILE NAME: DWG\4236\0900\TOLUENE.DWG	REV: 0
PROGRAM MANAGER: G. GARDNER				

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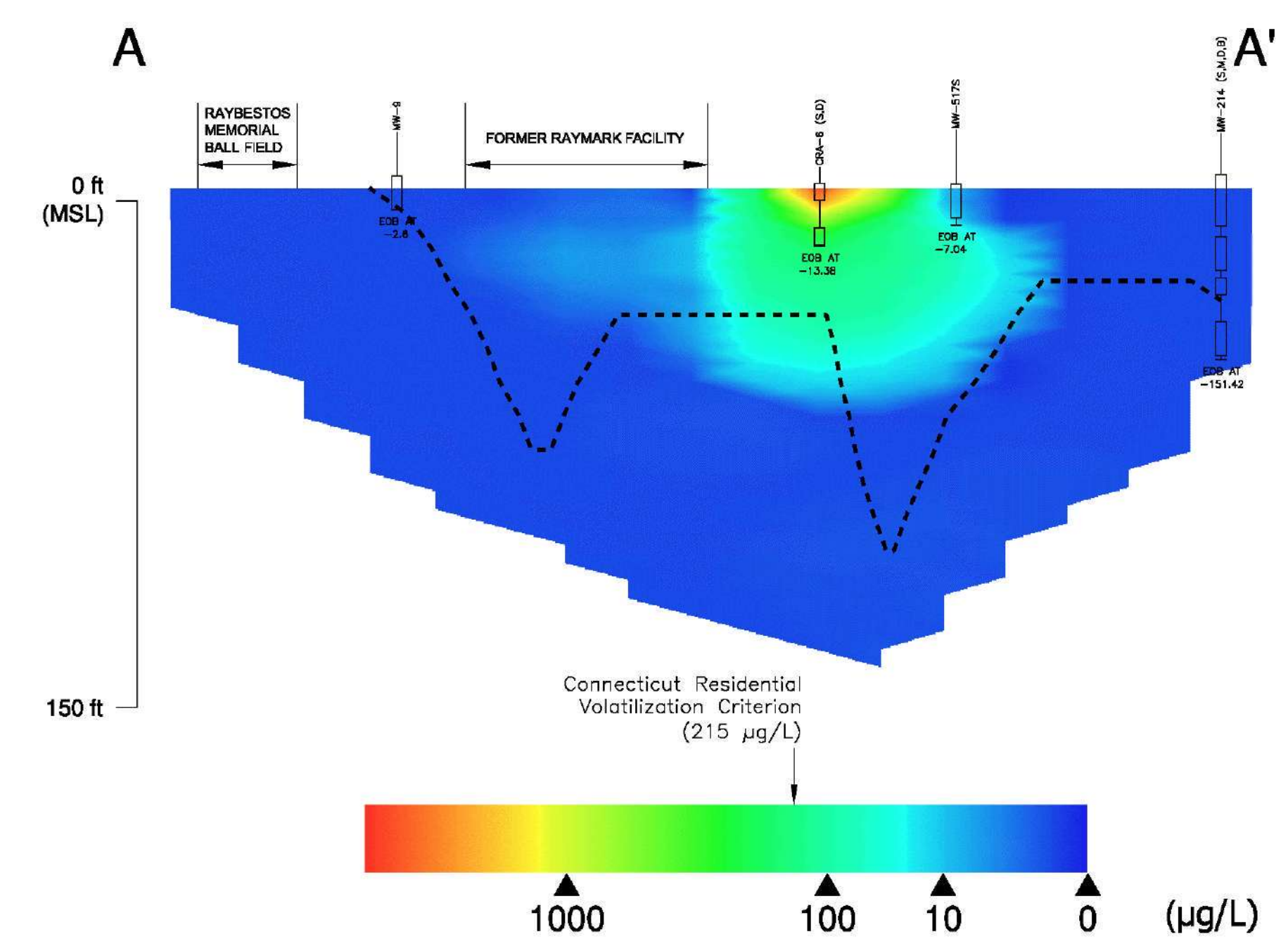
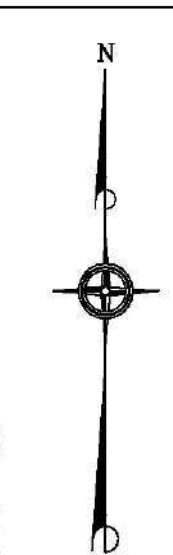
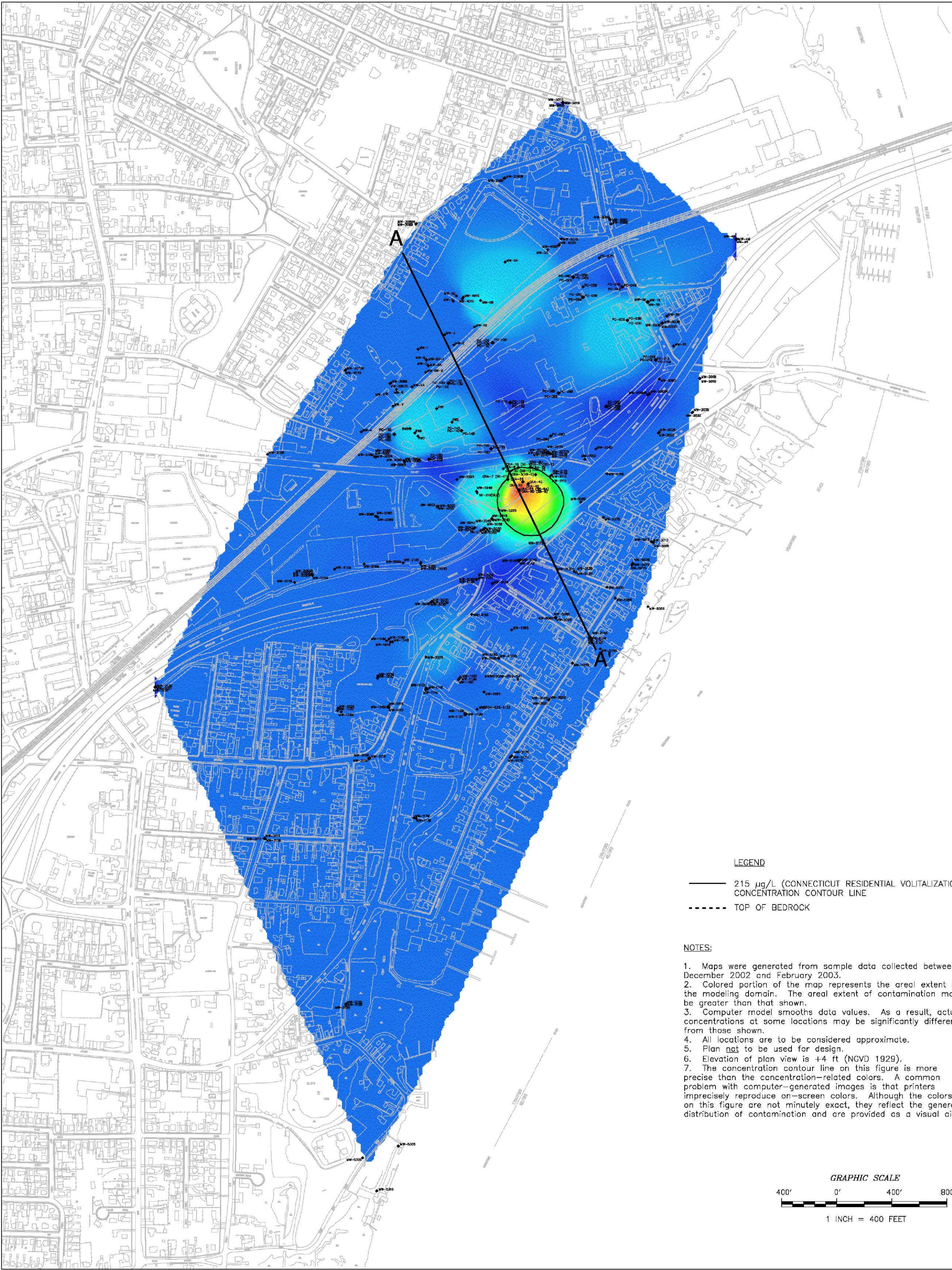
LEGEND
----- TOP OF BEDROCK

- NOTES:
1. Maps were generated from sample data collected between December 2002 and February 2003.
 2. Colored portion of the map represents the areal extent of the modeling domain. The areal extent of contamination may be greater than that shown.
 3. Computer model smooths data values. As a result, actual concentrations at some locations may be significantly different from those shown.
 4. All locations are to be considered approximate.
 5. Plan not to be used for design.
 6. Elevation of plan view is -2 ft (NGVD 1929).



DRAWN BY: D.W. MACDOUGALL	TITLE: SPATIAL DISTRIBUTION OF 1,1,1-TRICHLOROETHANE IN GROUNDWATER		
PREPARED BY: G. STURGEON	RAYMARK - OU2 - GROUNDWATER REMEDIAL INVESTIGATION		
	STRATFORD, CONNECTICUT		
	SOURCE: SEE NOTES		
	SCALE: AS NOTED	DATE: NOVEMBER 9, 2004	PROJ. NO: N4236
PROJECT MANAGER: H. FORD	DRAWING NO: 4-4	ACFILE NAME: DWG\4236\0900\111TCA.DWG	REV: 0
PROGRAM MANAGER: G. GARDNER			

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LEGEND

—— 215 µg/L (CONNECTICUT RESIDENTIAL VOLITIALIZATION CRITERION) CONCENTRATION CONTOUR LINE

----- TOP OF BEDROCK

NOTES:

1. Maps were generated from sample data collected between December 2002 and February 2003.

2. Colored portion of the map represents the areal extent of the modeling domain. The areal extent of contamination may be greater than that shown.

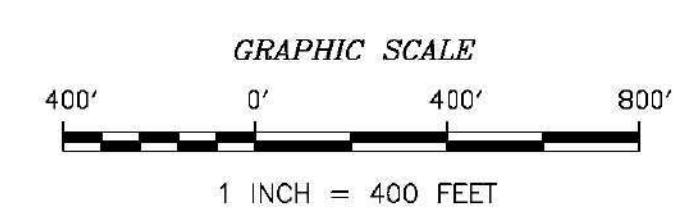
3. Computer model smooths data values. As a result, actual concentrations at some locations may be significantly different from those shown.

4. All locations are to be considered approximate.


5. Plan not to be used for design.

6. Elevation of plan view is +4 ft (NGVD 1929).

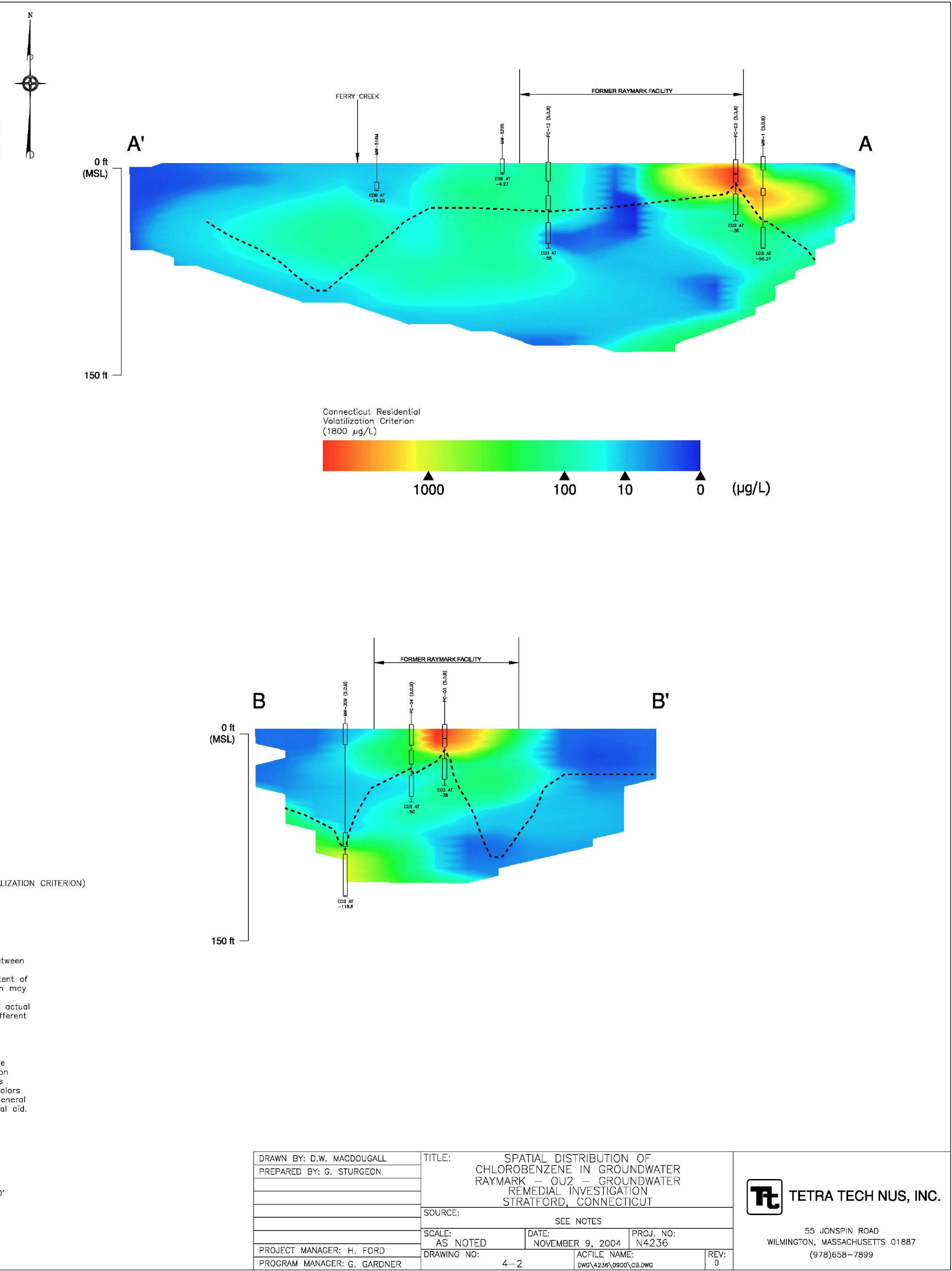
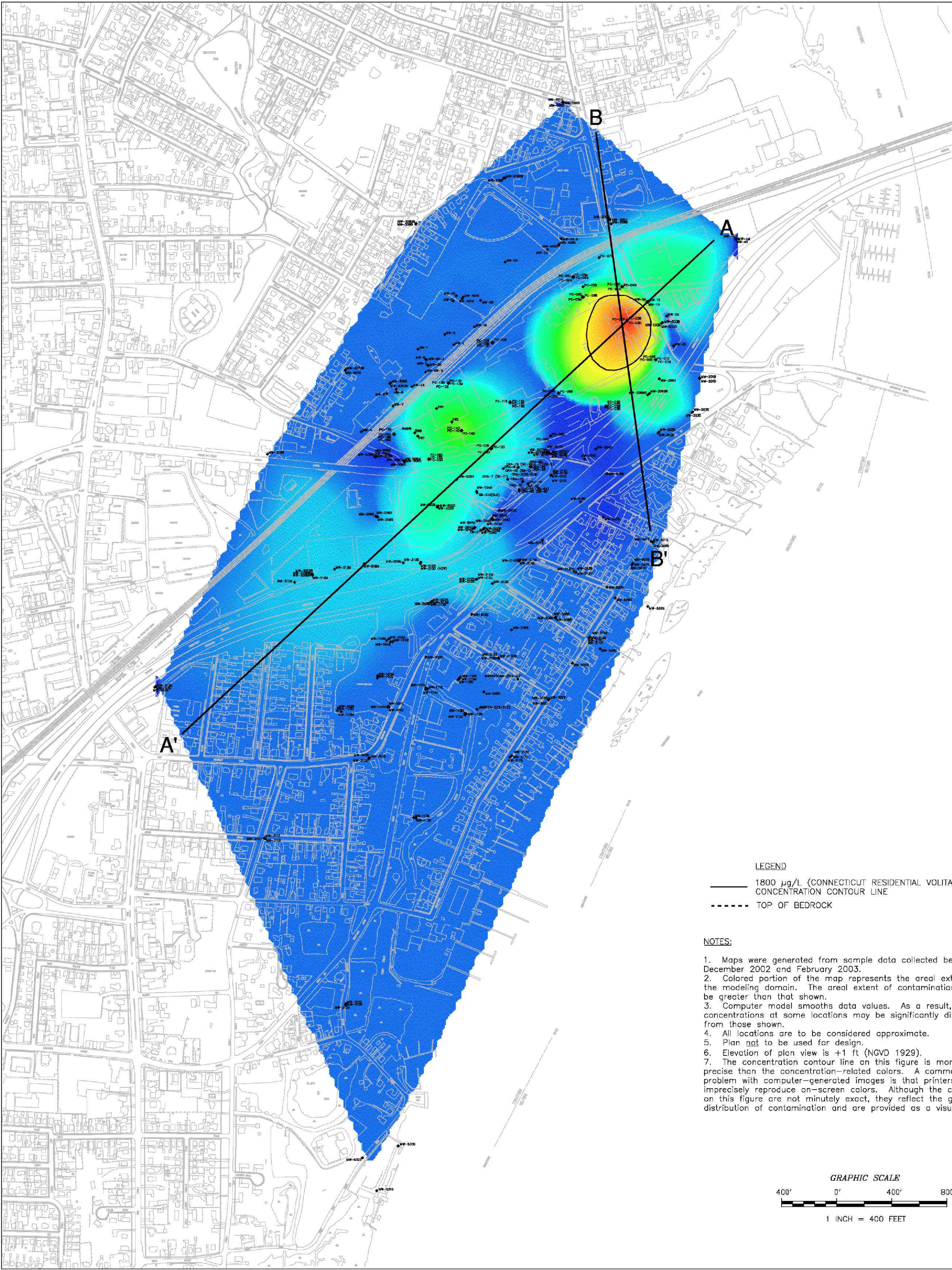
7. The concentration contour line on this figure is more precise than the concentration-related colors. A common problem with computer-generated images is that printers imprecisely reproduce on-screen colors. Although the colors on this figure are not minutely exact, they reflect the general distribution of contamination and are provided as a visual aid.



DRAWN BY: D.W. MACDOUGALL	TITLE: SPATIAL DISTRIBUTION OF BENZENE IN GROUNDWATER		
PREPARED BY: G. STURGEON	RAYMARK - OU2 - GROUNDWATER		
	REMEDIAL INVESTIGATION		
	STRATFORD, CONNECTICUT		
	SOURCE: SEE NOTES		
	SCALE: AS NOTED	DATE: NOVEMBER 9, 2004	PRQJ. NO: N4236
PROJECT MANAGER: H. FORD	DRAWING NO: 4-1	ACFILE NAME: DWG\4236\0900\BENZENE.DWG	REV: 0
PROGRAM MANAGER: G. GARDNER			

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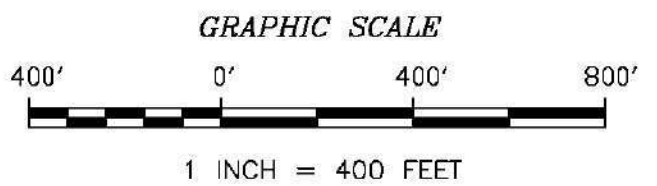
LEGEND

—— 1800 µg/L (CONNECTICUT RESIDENTIAL VOLITALIZATION CRITERION)
CONCENTRATION CONTOUR LINE

----- TOP OF BEDROCK

NOTES:

1. Maps were generated from sample data collected between December 2002 and February 2003.
2. Colored portion of the map represents the areal extent of the modeling domain. The areal extent of contamination may be greater than that shown.
3. Computer model smooths data values. As a result, actual concentrations at some locations may be significantly different from those shown.
4. All locations are to be considered approximate.
5. Plan not to be used for design.
6. Elevation of plan view is +1 ft (NGVD 1929).
7. The concentration contour line on this figure is more precise than the concentration-related colors. A common problem with computer-generated images is that printers imprecisely reproduce on-screen colors. Although the colors on this figure are not minutely exact, they reflect the general distribution of contamination and are provided as a visual aid.



DRAWN BY: D.W. MACDOUGALL	TITLE: SPATIAL DISTRIBUTION OF CHLOROBENZENE IN GROUNDWATER		
PREPARED BY: G. STURGEON	RAYMARK - OU2 - GROUNDWATER REMEDIAL INVESTIGATION		
	STRATFORD, CONNECTICUT		
	SOURCE: SEE NOTES		
	SCALE: AS NOTED	DATE: NOVEMBER 9, 2004	PROJ. NO: N4236
PROJECT MANAGER: H. FORD	DRAWING NO: 4-2	ACFILE NAME: DWG\4236\0900\CS.DWG	REV: 0
PROGRAM MANAGER: G. GARDNER			

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